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IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF PENNSYVLANIA CIVIL SECTION: TRIAL DIVISION

ANSWER TO MOTION OF RAILROAD FRICTION PRODUCTS CORPORATION BASED ON PRE-EMPTION

The action is not pre-empted. The motion should be denied.

PAUL, REICH & MYERS, P.C.

ROBERT F PAIII

PAUL, REICH & MYERS, P.C. By: Robert E. Paul, Esquire Identification No. 21252 1608 Walnut Street, Suite 500 Philadelphia, PA 19103 (215) 735-9200

Attorney for Plaintiff

IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF PENNSYVLANIA CIVIL SECTION: TRIAL DIVISION

ALICE AND GEORGE A. PERRY, Co-Administrators of the Estate of George Perry, and ALICE PERRY in her own right ٧.

A.W. CHESTERTON, et al.

NO. 95-CV-01996

CIVIL DIVISION

MEMORANDUM OF LAW

Ĭ. FACTS

The two coworkers in this case, Valentine and Clarke, testified that the sole exposures to asbestos of Perry arose in the context of rail cars, not locomotives. Valentine worked on the docks for the railroad as a longshoreman from 1955 or 1957-1971 (Exhibit A NT 28). Valentine saw Perry working on and with rail cars (Exhibit A 30-32) and with asbestos brakes on the rail cars (Exhibit A 34-37, 38-41, 42) and saw boxes of Railroad Friction brake shoes (Exhibit A 56-64, 67-77). James Clarke worked for the railroad from 1955-1968 (Exhibit B 15-17) as a brakeman and freight handler. Clarke recalled seeing Perry 5 months a year over the 13 years at the railroad (Exhibit B 17-18, 26-30). In that position they worked only on rail cars (Exhibit B 19-22) 4-5 months a year (Exhibit A NT 133). As such this case is very different from *Corson* in that there is no locomotive exposure at all. With this background the issues can be discussed.

II. Kurns only applies to Appurtenances of Locomotives not brakes on rail cars

The sole issue decided in *Kurns* was that state law claims for defective design and failure to warn on locomotives are pre-empted by the Locomotive Inspection Act 132 Sct 1261, 1265. The act only applies to parts and appurtenances of locomotives id. Thus, once the asbestos dust leaves or never reaches the locomotive the asbestos was not an appurtenance when it caused the injury. Second, where the asbestos product was not involved with a locomotive at all the *Kurns* opinion does not affect the claims at all. My opponents seek to argue that *Kurns* bars all claims against anyone who had anything to do with railroads. It bars only state law claims against appurtenances to locomotives.

The significance of attachment to, and becoming an integral part of, the locomotive or lack thereof has since made clear in other cases such as *Varney v. Norfolk & W.R. Co.*, 899 F.Supp 280 (S.D.W.V. 1995), in which the plaintiff was injured when he removed a radio from its housing in one locomotive to install it in another locomotive. He was injured when the strap on the radio broke as he was carrying it. The District Court held that once the radio was removed from the locomotive, it was no longer an "appurtenance" of the locomotive, and therefore, the injury was not covered by the BIA, even though it was intended to be installed in another locomotive, Id. at 28. Therefore, any product not attached to the locomotive would not yet be an appurtenance or had ceased to be one. Here dust escaping from products installed on railcars cannot be appurtenant to a locomotive.

The most recent case defining an appurtenance to a locomotive is Milesco v. Norfolk S.

¹ The motion on product exposure has been denied.

Corp., 807 F.Supp.2d 214 (M.D. Pa 2011), in which the defendants moved to dismiss plaintiff's claim based on alleged federal preemption pursuant to the Third circuit decision in *Kurns*. The object involved was a gas return cushion unit to be scrapped. The cushion unit had not been properly vented of its gas after removal, and exploded. The plaintiff was injured by the gas cushion unit before it was scrapped. The District court held that the seat was not an appurtenance after it had been removed. Citing the Third circuit's ruling in *Kurns*, *Milesco* held that once the cushion unit was removed from the car, it was not an appurtenance 807 F.Supp.2d at 222². Where an asbestos product is not ever attached to a locomotive or part of a locomotive the BIA is inapposite and thus *Kurns* is irrelevant to this case. Brakes on railcars have nothing to do with locomotives. The point, which we have argued to the Superior Court of Pennsylvania in the reconsideration of *Atwell v. John Crane* mandated by the Supreme Court in *Kurns* is that if the asbestos dust is not attached to the locomotive but released with installation or removal it is not an appurtenance and there is no pre-emption even in locomotive cases. This case does not even involve locomotives.

III. The Safety Appliance Act which Governs This case was not at issue in Kurns

Kurns never addressed claims pursuant to the Safety Appliance Act ("SAA"), 49 U.S.C.§20302 (1994). The effect of Kurns is that while the field of equipment attached to locomotive is preempted by BIA, the field of state law claims relating to all railroad equipment is still not preempted by the SAA, as remedies for violation of the SAA³ standards are left to state

² In *Monheim v. Union R. Co.*, 788 F.Supp.2d 394 (W.D. Pa. 2011), another District Court also held that the equipment must be attached to the locomotive to be an appurtenance 788 F.Supp.2d at 402. *Monheim* also held that simply being attached to the locomotive did not make an appurtenance an essential part of the locomotive. Id. at 400-401. The District Court allowed the negligence claims to proceed, despite preemption of certain BIA and SAA claims.

³ The Code of Federal Regulations currently defines a locomotive as: "Locomotive means a piece of on-track equipment other than hi-rail, specialized maintenance, or other similar equipment (1) With one or more propelling motors designed for moving other equipment; (2) Without one or more propelling motors designed to carry freight or

law. *Kurns* only reiterated the ruling in *Napier v. Atlantic Coast R. Co.*, 272 U.S. 605 (1926), in which the Court held that state regulations on locomotive equipment were preempted by the BIA because, "The federal and state statutes are directed to the same subject – the equipment of locomotives." *Napier*, 272 U.S. at 612⁴. The *Napier* court held the BIA preempted state law as to claims relating to injuries from locomotive equipment, but that the SAA did not preempt state law as to claims relating from locomotive equipment, but that the SAA did not preempt state court claims based on the SAA. "Does the legislation of Congress manifest the intention to occupy the entire field of regulating locomotive equipment? Obviously it did not do so by the Safety Appliance Act, since its requirements are specific." *Napier*, 272 U.S. at 611.

The Safety Appliance Act is limited to certain appliances and applies to brakes on locomotives only to ensure the engineer can operate them from the cab. The Jurisprudence under the Safety Appliance Act limits preemption rather than expands preemption. *Napier* itself holds that the Safety Appliance Act is limited in the devices it regulates and subsequent cases have limited preemption. A court in Massachusetts, *Mancer v. Metropolitan Life* (Exhibit C) held that the Locomotive Inspection Act does not apply to brake shoes on rail cars as they are by definition not appurtenances to locomotives. I note your opinion in the Glasser cases against Pullman (Exhibit D). This suggests the analysis that *Kurns* is very limited in scope is well founded.

IV Relevant Legislative History, Common to Motions Filed by American Standard and Railroad Friction Products

The regulation of safety on railroad equipment began with state law. See New York, N.H. & H.R. Co. v. New York, 165 U.S. 628, 17 S.Ct. 418 (1897) (State law prohibiting certain

passenger traffic or both; or (3) Without propelling motors but with one or more controls strands." 49 C.F.R. 229.5 (2008).

passenger car heating equipment was not a violation of the Commerce Clause.). State law provided remedies for injured railroad workers, including those engaged in repair and maintenance work. *See Chicago, M. & St. P. Ry. Co. v. Artery*, 137 U.S. 507, 510-11, 11 S.Ct. 129 (1890).

Beginning in 1893, Congress enacted the first⁵ federal railroad safety of laws, known collectively as the Safety Appliance Act ("SAA"). *See* Act of Mar. 2, 1893, ch. 196, 27 Stat. 531, as amended by Act of Mar. 2, 1903, ch. 976, 32 Stat. 943, as supplemented by Act of Apr. 14, 1910, ch. 160, 36 Stat. 298 (codified as amended at 49 U.S.C. §§ 20301-20306). The Safety Appliance Act named certain locomotive and car components and required railroads to maintain these appliances on locomotives and cars used on their lines. The Act included only couplers, sill steps, ladders, running boards, handholds, grab irons, drawbars, and power brakes (as opposed to hand brakes).⁶ (49 U.S.C. § 20302(a)). The power brake (or train brake) is the

⁵ Being the first federal railroad safety act, the Safety Appliance Act was passed in a domain which until then was regulated exclusively by state law, with no history of federal regulation. As such, preemption under the Act is not presumed.

⁶ (a) General. - Except as provided in subsection (c) of this section and section 20303 of this title, a railroad carrier may use or allow to be used on any of its railroad lines -

⁽¹⁾ a vehicle only if it is equipped with -

⁽A) couplers coupling automatically by impact, and capable of being uncoupled, without the necessity of individuals going between the ends of the vehicles;

⁽B) secure sill steps and efficient hand brakes; and

⁽C) secure ladders and running boards when required by the Secretary of Transportation, and, if ladders are required, secure handholds or grab irons on its roof at the top of each ladder;

⁽²⁾ except as otherwise ordered by the Secretary, a vehicle only if it is equipped with secure grab irons or handholds on its ends and sides for greater security to individuals in coupling and uncoupling vehicles;

⁽³⁾ a vehicle only if it complies with the standard height of drawbars required by regulations prescribed by the Secretary;

⁽⁴⁾ a locomotive only if it is equipped with a power-driving wheel brake and appliances for operating the train-brake system; and

⁽⁵⁾ a train only if -

⁽A) enough of the vehicles in the train are equipped with power or train brakes so that the engineer on the locomotive hauling the train can control the train's speed without the necessity of brake operators using the common hand brakes for that purpose; and

system that allows the brakeman to operate brakes for the entire train from his seat on the locomotive, and the Act makes no reference to the brake shoes.

In 1911, Congress enacted the Boiler Inspection Act to regulate locomotive boilers, which had not been included as enumerated devices in the Safety Appliance Act. Act of Feb. 17, 1911, ch. 103, § 2, 36 Stat. 913. In 1915, Congress amended the Boiler Inspection Act to cover "the entire locomotive and tender and all parts and appurtenances thereof." Act of Mar. 4, 1915, ch. 169, § 1, 38 Stat. 1192 (codified as amended at 49 U.S.C. § 20701-20703). No similar amendment was made to the Safety Appliance Act, and the Act remained applicable to a limited list of appliances. Following the amendment, the Boiler Inspection Act became known as the Locomotive Inspection Act.

Even after the adoption of the Locomotive Inspection Act and Safety Appliance Act, the states continued to regulate conditions in the railroad industry, including the safety of railroad cars. Fifty years after the first provision of the Safety Appliance Act became law, the Supreme Court recognized that "State laws have long regulated a great variety of conditions in transportation and industry." *Terminal R. Ass'n v. Brotherhood of RR Trainmen*, 318 U.S. 1, 6-7, 63 S.Ct. 420, 87 L.Ed. 571 (1943). This included the protection of railroad workers' health and safety on railroad cars. *Id.*, at 8. That case specifically held there was no pre-emption unless the

⁽B) at least 50 percent of the vehicles in the train are equipped with power or train brakes and the engineer is using the power or train brakes on those vehicles and on all other vehicles equipped with them that are associated with those vehicles in the train. (49 U.S.C. § 20302).

⁷ A railroad carrier may use or allow to be used a locomotive or tender on its railroad line only when the locomotive or tender and its parts and appurtenances--

⁽¹⁾ are in proper condition and safe to operate without unnecessary danger of personal injury;

⁽²⁾ have been inspected as required under this chapter and regulations prescribed by the Secretary of Transportation under this chapter; and

⁽³⁾ can withstand every test prescribed by the Secretary under this chapter. (49 U.S.C. § 20701)

government had issued regulation covering the subject matter.

In 1969, Congress recognized that regulation under the Locomotive Inspection Act and Safety Appliance Act was narrow and; it concluded that "the railroad industry is the only mode of transportation in the United States which presently is not subject to comprehensive Federal safety regulations." S. Rep. 91-619, at 1 (1969). Congress further found that "scant attention ha[d] been paid to railroad safety...at the ... Federal level[]" and that the existing "rail safety statutes" – including the Locomotive Inspection Act and the Safety Appliance Act – applied only "to some very specific safety hazard[s]." Id., at 4; accord H.R. Rep. 91-1194, at 8 (1970) (The existing federal railroad safety statutes "met only certain and special types of railroad safety hazards."). Thus, Congress adopted the Federal Railroad Safety Act of 1970 ("FRSA"), Pub. L. No. 91-458, 84 Stat. 971. (codified as amended at 49 U.S.C. § 20101). The FRSA filled in the gaps left unregulated by the Locomotive Inspection Act and the Safety Appliance Act, providing that the Secretary of Transportation "shall ... prescribe, as necessary, appropriate rules, regulations, orders, and standards for all areas of railroad safety." Id. § 202(a) (codified as amended at 49 U.S.C. § 20103(a)). When it adopted the FRSA, Congress included a state-law savings clause, recognizing the states' authority to continue to regulate railroad safety. *Id.* § 205 (codified as amended at 49 U.S.C. § 20106(a)(2)).

V. The Jurisprudence under the Safety Appliance Act Allows the case to proceed even if SAA Governs or preempts

In *Gilvary v. Cuyahoga Valley Ry Co.* 292 US 57 (1934) plaintiff sued under the SAA for violation of SAA coupling regulations. The Court held SAA preempted but that the right to recover damages through the breach of the SAA was at state law:

While they [meaning the Safety Appliance Act] prescribe the duty, the right to recover damages sustained by the injured employee

through the breach "sprang from the principle of the common law" and was left to be enforced accordingly, or in case of death "according to the applicable statute." These Acts do not create, prescribe the measure or govern the enforcement of, the liability arising from the breach. They do not extend to the field occupied by the state compensation Act. There is nothing in the agreement repugnant to them.

Id. at 62. (Citations omitted).

Subsequently in *Tipton v. Atchison, Topeka & S.F.R. Co.*, 298 U.S. 141 (1936), the Court held that the SAA, unlike the Federal Employees Liability Act, left the nature and incidents of remedy for violation of the SAA to state law. The SAA merely removed assumption of risk as a defense, according to the *Tipton* court, but the SAA did not touch the common or statute law of a state governing venue, limitations, contributory negligence or recovery for death by wrongful act. "California is at liberty to afford any appropriate remedy for breach of the duty imposed by the Safety Appliance Acts. Her choice in the matter raises no federal question and the federal courts are as much bound as those of California to conform to the remedial procedure she has adopted." *Tipton*, 298 U.S. at 149.8

One year after *Tipton*, in *Atchison*, *Topeka & Santa Fe Ry v. Scarlett*, 300 U.S. 471 (1937), the Supreme Court ruled in the case of injured worker Scarlett, who was a brakeman who slipped on a brace rod attached to a railcar behind the ladder while descending from a boxcar by a ladder. Scarlett argued that the strict liability rule of the SAA was involved in the case. IN reversing judgment for Scarlett, the Supreme Court held that the rod was not a part of the ladder. The Supreme Court then went on to hold:

The right of recovery, if any, must therefore rest upon the effect of the

⁸ Tipton, 298 U.S. at 147-148, quoted the earlier case of *Moore v. Chesapeake & O.R. Co.*, 291 U.S. 205 (1934), for the proposition that the SAA does not give a right of action, but leaves the genesis and regulation of remedies under the SAA to the law of the states.

near proximity of the ladder to the rod, neither being in itself defective. The law to be applied to that situation is the common-law rule of negligence and not the inflexible rule of the Safety Appliance Act and the questions to be answered are whether the appliances were maintained in such relation to one another as to constitute negligence on the part of the company and, if so, whether Scarlett assumed the risk...

Id. at 475

While it barred the strict liability claim under the SAA, the *Scarlett* court still allowed the negligence claim to proceed under state law.

In *Breisch v. Central R of New Jersey*, 312 U.S. 484 (1941) the plaintiff sued the railroad for violation of the SAA for failure to furnish efficient hand brakes for a car. He recovered damages, but the Third Circuit held that because he was engaged in interstate commerce, plaintiff's only remedy was in Pennsylvania workers' compensation. On appeal, the Supreme Court held that it was clear that an employee injured in interstate commerce by defective equipment came under the SAA. The Supreme Court then stated: "Nor is there any longer a question as to the power of the state to provide whatever remedy it may choose for breaches of Safety Appliance Acts. The federal statutes create the right; the remedy is within the state's discretion." 312 U.S. at 486. Thus, the Supreme Court has clearly permitted state law claims for damages for violation of SAA or for negligence even when the SAA was complied with. **It is the SAA was complied with the SAA preempted the area of railroad brake shoes Plaintiff can sue for violation of SAA requirement of safe brakes in state law claims even if there were no federal regulation requiring warnings. See e.g. **Myers v. **Reading Co.** 331 U.S. 477 (1947). The SAA language allow such

⁹ The Supreme court went on to hold that workers compensation was not the sole remedy and allowed the verdict against the railroad to stand, noting that Pennsylvania allowed the claim to be brought in court rather than in workers compensation.

cases even if no federal regulation applies and SAA preempts. The SAA only preempts certain equipment and the shoes are not one of the delineated devices. Thus, there is no pre-emption under the SAA.

VI. Plaintiffs sought the Government's assistance as required by *Napier* in removing preemption

The Federal Railway Administration ("FRA") argued as *amicus* in *Kurns* that there was no federal bar to the types of claims herein. *Napier* held that if the states wanted permission to regulate despite pre-emption they should seek permission from the Government. The point is that *Napier* provided that if states wanted relief from preemption to issue their regulations they should ask permission to do so. When plaintiffs and the Supreme Court asked the Government's comments on whether preemption barred the claim, the Government agreed on failure to warn only but not on design defect that there is no pre-emption of failure to warn cases. Thus, even if *Napier* governs the case can proceed¹¹. *Napier*, of course, does not apply as this is an SAA, not BIA case.

VII. The Supreme Court permits States to Regulate Railroad Cars That Cross State Lines, Even If The States Might Impose Different Standards

The Supreme Court has chosen to permit states to regulate safety of equipment on railroad cars, other than the safety appliances specifically enumerated in the Safety Appliance Act, even though the state standard may apply to a car that travels through other states. An early example was in *New York, N.H. & H.R. Co. v. New York, supra*, wherein the Court rejected the argument that the states were barred from regulating the safety of heating equipment in railroad

¹⁰ The Supreme Court discussed these issues again in *Crane v. Cedar Rapids & I.C.R. Co.*, 395 U.S. 164 (1969) and cited *Moore* and *Tipton* for the proposition that violation of the SAA is remedied by state law.

As highlighted in *Myers v. Reading Co.*, 331 U.S. 477 (1947), the Supreme Court has previously allowed suits to proceed for violations of the statutory provision of the SAA requiring "efficient brakes," or barring "unsafe

passenger cars that travel across state lines, "from the city of New York to Hartford and from Hartford to that city." Id., 165 U.S. at 630. Notwithstanding the subsequent passage of the Safety Appliance Act, the Court affirmed that holding in Atlantic Coast Line v. Georgia, 234 U.S. at 280, 34 S.Ct. 829, 58 L.Ed. 1312 (1914). In that case, the Court upheld a Georgia law regulating the type of headlight on the front of a train. 12 The railroad challenging the law argued that "if Georgia may prescribe an electric headlight, other states through which the road runs may require headlights of a different sort; that, for example, some may demand the use of acetylene, and that others may require oil; and that, if state requirements conflict, it will be necessary to carry additional apparatus and to make various adjustments at state lines, which would delay and inconvenience interstate traffic." Id., 234 U.S. at 290. The Court found the "argument ... substantially the same as that which was strongly presented to the court in New York, N.H. & H.R. Co. v. New York, ..." Id. The Court upheld "the settled principle that, in the absence of legislation by Congress, the states are not denied the exercise of their power to secure safety in the physical operation of railroad trains within their territory, even though such trains are used in interstate commerce." Id., 234 U.S. at 291. As further discussed below, the Safety Appliance Act did not prohibit the Georgia law because the headlight was not a piece of equipment specified by the Act. Id., 234 U.S. at 293.

In *Terminal R. Ass'n v. Brotherhood of RR Trainmen, supra*, the Supreme Court upheld an Illinois requirement for safety equipment on caboose cars, though the cars were found on "trains which move between points in East St. Louis, Illinois, and St. Louis, Missouri, and cross one or the other of two bridges spanning the Mississippi River and the state line." Id. 318 U.S. at

locomotives" in the absence of specific regulations as to safety. Here, since failure to warn makes the brakes shoe unsafe and thus not efficient the SAA permits the claim to continue under *Myers*.

6. The Court acknowledged that "the effect of the order is in some measure to retard and increase the cost of movements in interstate commerce." Id., 318 U.S. at 8. Such inconvenience did "not preclude Illinois from regulating the operation to the limits of its territory." Id., 318 U.S. at 8, 9.

Defendant argues that, because the power to regulate locomotives is intended to be "federally exclusive, 'requirements of states are precluded, however commendable or however different their purpose." (Doc. 233, page 5; quoting from *Napier v. Atlantic Coast Line R. Co.*, 272 U.S. 605, 613, 47 S.Ct 207, 71 L.Ed. 432 (1926). This argument, however, has only been extended by the Supreme Court to the Locomotive Inspection Act and the regulation of locomotives under the Act. Even after *Napier*, the Court took a different approach with respect to the Safety Appliance Act and regulation of cars under that Act. *Terminal R. Ass'n v. Brotherhood of RR Trainmen, supra.* The Court found that regulation of railroad cars under the Safety Appliance Act, even for cars that cross state lines, is "federally exclusive" only to the extent regulation concerns devices specifically named within the Act and regulated by it. Id. Otherwise there is no preemption.

VIII. Plaintiffs' Claims Are Not Preempted by the Locomotive Inspection Act Because They Do Not Concern Equipment Covered by the Locomotive Inspection Act

State law, such as the Defendants' duty of care owed to Plaintiffs' decedent, is not preempted by a federal act unless the state law "regulates within [the act's] exclusively federal domain." Schneidewind v. ANR Pipeline Co., 485 U.S. 293, 305, 108 S.Ct. 1145, 99 L.Ed.2d 316 (1988)(italics original). By "defining the [] scope" of a federal statute at issue, a court is "defining ... the scope of the resulting field preemption." United States v. Locke, 529 U.S. 89,

¹² Though the headlight was usually affixed to the front of a locomotive, this decision was made before adoption of

112, 120 S.Ct. 1135, 146 L.Ed. 2d 69 (2000). Accordingly, the Locomotive Inspection Act preempts state law regulating railroad equipment only to the extent that the same equipment is regulated under the Locomotive Inspection Act.

The Locomotive Inspection Act does <u>not</u> cover railroad cars. *Alabama & V. Ry. Co. v. Ware*, 92 So. 161 (1922). Rather, it imposes requirements on the "locomotive or tender and its parts and appurtenances." 49 U.S.C.A.§ 20701. It covers only "whatever is in fact an integral or essential element of a completed locomotive." *Southern Railway v. Lunsford*, 297 U.S. 398, 401, 56 S.Ct. 504, 80 L.ED. 740 (1936). In *Kurns v. R.R. Friction Products Crop.*, 132 S.Ct. 1261, 1269 (2012), the Court defined the scope of the field preempted by the Locomotive Inspection Act simply as "the equipment of locomotives". Id., at 1269; quoting *Napier, supra*, 272 U.S. at 612. As such, the *Kurns* decision did not extend preemption to the equipment relevant in this case, the brake shoes on railroad cars. If anything, the court's definition of the scope of the act, "the equipment on locomotives", makes it even clearer that the Act does not preempt Plaintiffs' claims.

Because the Locomotive Inspection Act concerns only locomotives and their tenders, any preemption that might arise out of the Act extends only to locomotives and their tenders. Thus, last month, the court in *Manser v. Metropolitan Life Insurance Co., et al., supra*, correctly recognized that the Locomotive Inspection Act does not cover brake shoes and railroad cars and the Act therefore does not preempt state law claims arising out of injury from brake shoes on

the Locomotive Inspection Act, and so only the Safety Appliance Act was at issue.

¹³ Alabama & V. Ry. Co. v. Ware, supra, concerned whether the Locomotive Inspection Act covered the components of a "trail car" that was designed and constructed for one purpose – to attach to the rear of a locomotive and tender and allow the locomotive to load freight cars onto a vessel. The locomotive was too heavy to approach the vessel on which it loaded freight cars. Id., at 161. The lighter trail car allowed the heavy locomotive to keep a distance from the freight cars that it pulled, and it was designed and constructed specifically for this purpose. Id. The trail car "was never loaded" with freight. Id. Though the court acknowledged that the trail car served no purpose but to

railroad cars (Exhibit 1).

Plaintiffs' decedent was exposed to asbestos from railroad car components. These components were not "the equipment of locomotives". The railroad car components were not "integral or essential element[s] of a completed locomotive" because the locomotive could operate without the cars in tow. As such, the asbestos exposure that caused Plaintiffs' injuries was not regulated by the Locomotive Inspection Act; and Plaintiffs' state law claims are not preempted by the Locomotive Inspection Act or the Safety Appliance Act.

IX. Plaintiffs' Claims Are Not Preempted by the Safety Appliance Act Because They Do Not Concern Equipment Covered by the Safety Appliance Act

The Safety Appliance Act regulates only specifically enumerated devices and not the asbestos-containing materials in railroad car brake shoes. This Court has already recognized that the Safety Appliance Act covers only the particular appliances enumerated in the statute. *Finley v. National Railroad Passenger Corp.*, CIV.A. 95-3594, 1997 U.S. Dist. Lexis 1395, 1997 WL 59322 (E.D.Pa. Feb. 12, 1997). The court found that the railroad car window at issue was not covered by the Safety Appliance Act because the window is not an enumerated "safety appliance":

The courts of Appeals for the Fourth and Eighth Circuits have concluded that the SAA covers only those items specifically listed in the statute. *Moses v. Union Pac. R.R.*, 64 F.3d 413, 419 (8th Cir.1995) (holding that the Act Does not extend to devices not enumerated in 45 U.S.C.§11); *Jordan*, 970 F.2d at 1354 (holding that the SAA encompasses only those devices listed in 45 U.S.C.§11). According to these Courts of Appeals, the SAA creates strict liability for malfunctions in specific equipment, and no other device falls within its reach.

Id., at *7. The scope of the Safety Appliance Act, as defined in *Finley*, determines "the scope of the resulting field pre-emption." *United States v. Locke*, 529 U.S. at 112. It follows that the

preempted field covers "only those items specifically listed in the statute." Finley, at *7 (citations omitted). More recently, the court in Manser v. Metropolitan Life Insurance Co., et al. supra, correctly recognized that the "appliance requirements imposed by the [Safety Appliance Act do not preempt state tort liability based upon brake-based claims in [that] case." (Exhibit 1).

In Finley, this Court adhered to nearly a century of consistent holdings, which limit the scope of preemption under the Safety Appliance Act to the regulation of the appliances enumerated in the Act. In Atlantic Coast Line v. State of Georgia, supra, the Supreme Court held that the Safety Appliance Act did not preempt a Georgia statute requiring a particular type of lights on the fronts of locomotives because the Safety Appliance Act did not "provide regulations for locomotive headlights." Id., at 293. 14

To reach its conclusion in Atlantic Coast Line v. Georgia, the Court reviewed the collection of devices specifically identified in the Safety Appliance Act and in the original Boiler Inspection Act:

> Reference is made to the act of March 2, 1983, chap. 196 (27 Stat. at L. 531, U.S. Comp. Stat. 1901, p. 3174), relating to power driving-wheel brakes for locomotives, grab irons, automatic couplers, and height of drawbars; to the act of March 2, 1903, chap. 976 (32 Stat. at L. 943, U. S. Comp. Stat. Supp. 1911, p. 1314), amending the act of 1893; to the act of May 27, 1908, chap. 200 (35 Stat. at L. 324, 325, U.S. Comp. Stat. Supp. 1911, p. 1325) authorizing the Interstate Commerce Commission to keep informed regarding compliance with the safety-appliance act, and to investigate and report on the need of any appliances or systems intended to promote the safety of railway operations; to the act of May 30, 1908, chap. 225 (35 Stat. at L. 476, U.S. Comp., Stat.

the locomotive. Id., at 162.

¹⁴ The defendant may attempt to distinguish Atlantic Coast Line v. Georgia, arguing that the case involved locomotives and suggesting that the Safety Appliance Act covers only cars. That would be wrong. The same year, the Court specifically found, over the objection of the defendant, that the Safety Appliance Act covers the drawbars on locomotives. S.R. Co. v. Crockett, 234 U.S. 725, 738, 34 S.Ct. 897, 902, 58 L.Ed. 1564 (1914). The Court had previously found that the Act covered locomotives." Johnson v. S. Pac. Co., 196, U.S. 1, 15-16, 25 S.Ct. 158, 161, 49 L.Ed. 363 (1904). It was the headlight and not the locomotive that fell outside the scope of the Safety Appliance Act. Here also the Safety Appliance Act does not cover this area of locomotives generally but only requires brakes to be controllable by the engineer and nothing else. This is key under Napier.

Supp. 1911, p. 1326), relating to locomotive ash pans; to the act of April 14, 1910, chap. 160 (36 Stat. at L. 298, Comp. Stat. Supp. 1911, p. 1327), relating to sill steps, hand brakes, ladders, running boards, and hand holds, and providing that the Interstate Commerce commission should, after hearing, designate the number, dimensions, location, and manner of application of these appliances, and of those required by the act of 1893; to the detailed regulations prescribed by the Commission, on March 13, 1911, pursuant to this authority; to the act of May 6, 1910, chap. 208 (36 Stat. at L. 350 U.S. comp. Stat. Supp. 1911, p. 1329), requiring the commission to investigate accidents and make report as to their causes, with such recommendations as they may deem proper; and to the act of February 17, 1911, chap. 103 (36 Stat. at L. 913, U.S. Comp. Stat. Supp. 1911, p. 1333), relating to locomotive boilers.

Id. The court found that "[i]t does not appear, however, either that Congress has acted, or that the Commission, under the authority of Congress, has established any regulation so far as headlights are concerned." Id. Thus, regulation of headlights would "be supplied by local authority." Id., at 294. Because locomotive headlights were not specifically enumerated appliances in the Safety Appliance Act, the states were free to regulate them.

The outcome in *Atlantic Coast Line v. Georgia* may appear inconsistent with the outcome in *Napier, supra;* but that it is only because the *Napier* Court found that state law was preempted by the much more inclusive Locomotive Inspection Act. *Atlantic Coast Line v. Georgia* was decided before the Locomotive Inspection Act was amended to cover the whole locomotive rather than specific parts, and *Napier* was decided afterward. In fact, the Supreme Court reaffirmed the holding of *Atlantic Coast Line v. Georgia* in its decision concerning one of two appeals before the Court in *Napier*.

In *Napier*, one appeal was from a decision of the Northern District of Georgia, which held that a Georgia law requiring automatic firebox doors was preempted by the Locomotive Inspection Act. *Atlantic Coast Line R. Co. v. Napier*, 2 F.2d 891 (N.D.Ga. 1924). The other

appeal was from the decision of the Supreme Court of Wisconsin, which held that a Wisconsin law requiring cab curtains on locomotives during the winter season was not preempted by federal law. Chicago & Northwestern Ry. Co. v. Railroad Commission of Wisconsin, 205 N.W. 932 (Wis. 1927). In its assignment of errors to the Supreme Court of the United States, the Wisconsin appellant contended that the Wisconsin statute violated the Locomotive Inspection Act and the Safety Appliance Act. (Brief for Plaintiffs in Error, page 20, Exhibit 2). Regarding the Safety Appliance Act, the appellant asserted:

The Wisconsin Act and order encroach upon a field of legislation previously occupied by Congress in the passage of the Federal Safety Appliance Acts.

Id. The Supreme Court recognized that the Safety Appliance Act regulated certain enumerated devices on locomotives. *Napier*, 272 U.S. at 608 (citations omitted). However, the Court rejected the argument for field preemption under the Safety Appliance Act:

Does the legislation of Congress manifest the intention to occupy the entire field of regulation locomotive equipment? Obviously it did not do so by the Safety Appliance Act, since its requirements are specific. It did not do so by the original Boiler Inspection Act, since its provisions were limited to the boiler. *Atlantic Coast Line R. Co. v. Georgia*, 234 U.S. 280, 34 S. Ct. 829, 58 L.Ed. 1312.

Napier, 272 U.S. at 611. The court held that the Safety Appliance Act (like the original Boiler Inspection Act) did not preempt state laws requiring safety devices that were not specifically enumerated in the Act. The Court's explanation, "since its requirements are specific", is concise; but the Court's citation to Atlantic Coast Line v. Georgia, Napier was decided after the Locomotive Inspection Act was extended to the entire locomotive; and preemption under the expanded Locomotive Inspection Act dominated most of the opinion. The Court's expansive holding with regard to the Locomotive Inspection Act should not be substituted for its clear holding that the Safety Appliance Act did not preempt the same state law. By reaching different

results when applying the Safety Appliance Act versus the Locomotive Inspection Act, the Court underscored the difference between the broad scope of the field preempted by the Locomotive Inspection Act and the narrow field preempted by the Safety Appliance Act.

Even if the facts of the case involve and enumerated safety appliance, that alone is not sufficient to bring the case under the Safety Appliance Act when the subject injury arose out of an alleged defect in something other than the device enumerated in the Act. *Atchison, Topeka & Santa Fe Railway v. Scarlett,* 300 U.S. 471, 57 S.Ct. 541, 81 L.Ed. 748 (1937). In *Scarlett,* a railroad worker was injured when descending a ladder from a box car; and his foot slipped on a slanting brace rod which was immediately behind the ladder. The ladder (an enumerated safety appliance) conformed to the federal regulations promulgated under the Safety Appliance Act, but the allegedly defective brace rod was not an enumerated safety appliance. Id., at 471. Because there was no regulation regarding the proximity of the ladder to the brace rod, there remained an issue to be determined by common law:

The right of recovery, if any, must therefore rest upon the effect of the near proximity of the ladder to the rod, neither being in itself defective. The law to be applied to that situation is the common-law rule of negligence, and not the inflexible rule of the Safety Appliance Act; and the questions to be answered are whether the two appliances were maintained in such relation to one another as to constitute negligence on the part of the company and, if so, whether Scarlett assumed the risk.

Id., at 475 (emphasis added). Defendant cannot establish that Palintiffs' case falls under the Safety Appliance Act unless Defendant can show that Plaintiffs' injuries are alleged to arise from a defect in a device enumerated in the Act. Although brakeshoes on railroad cars are controlled by the power brake system or the hand brake mechanism, the defect at issue in Plaintiffs' claim is the failure to have a warning on the brake shoes themselves, which devices are not enumerated devices under the Safety Appliance Act.

In Terminal R. Ass'n v. Brotherhood of RR Trainmen, 318 U.S. 1, 63 S.Ct. 420, 87 L.Ed. 571 (1943), the Supreme Court again held that the state requirement was not preempted by the Safety Appliance Act when the state requirement did not regulate one of the enumerated devices. The Illinois Commerce commission had issued an order requiring railroads to furnish cabooses on certain routes, and the order was challenged under the theory or preemption by the Safety Appliance Act. The Supreme Court found that the Safety Appliance Act does not "lay down any requirement that cabooses shall or shall not be used on the runs in question." Id., at 4. Citing Atlantic Coast Line v. Georgia, supra, the Court rejected the field preemption argument and affirmed the state order requiring caboose cars. Id. Terminal Railroad makes the point that if an item is not appurtenance to a locomotive, or is not an enumerated item under the Safety Appliance there is no preemption unless and until the FRA issues a regulation. Here, of course, the government contended before Supreme Court in Kurns that there was no preemption of failure to warn claims. This will be discussed below.

Terminal R. Ass'n was followed by the Supreme Court of Iowa in Fleming v. Richardson, 24 N.W.2d 280 (1946). At issue was whether the Safety Appliance Act preempted an Iowa state-law requirement for platforms at the ends of cabooses. The Iowa court explained the difference between "safety equipment" and an enumerated safety appliance:

It is one thing to say that a caboose platform is specified as a safety appliance in the Acts or the order, and something quite different to say that 'it is in the nature of a safety appliance or safety equipment.' The doors and windows, in fact, every part of a caboose is 'in the nature of a safety appliance or safety equipment' because each and all of them conduce to the safety of, and render a protective service, to those in, or using, the caboose, cut that does not bring these parts within the scope or intendment of any of these Acts, or of the order issued thereunder by the Interstate Commerce Commission.

Id., at 282. Caboose platforms are not enumerated devices because they are "neither expressly

designated, nor impliedly included in the Safety Appliance Acts..." Id. (italics in the original).

As such, the Iowa requirement was not preempted by the Safety Appliance Act.

Similarly, in *Garay v. Missouri Pacific Railroad Co.*, 38 F.Supp.2d 892 (D. Kan. 1999), the district court explained the difference between "safety equipment" and the specific devices enumerated in the Safety Appliance Act. The survivors of a railroad worker, who suffocated when he fell into a hopper car, brought wrongful death claims against a railcar manufacturer under state common law, alleging that the decedent's suffocation was caused by the absence of lanyards, safety grates and warnings. The manufacturer argued that the claim was preempted by the Safety Appliance Act. Id., at 897. The court found that the Act "does not subsume the entire field of devices which **could be** deemed safety equipment, but only the subject of those devices which **are listed** in the statute." Id., at 898 (emphasis added). The Act did not list lanyards or grates as enumerated devices, and the court found that "the plaintiffs' defect and negligence claims in this case are not preempted." Id. The Safety Appliance Act does not preempt state common law regulating railroad car equipment that is not listed in the Act.

Finley, supra, limits the Safety Appliance Act to the particular safety appliances enumerated in the Act; and Defendant has provided this Court with no reason that it should not follow its own authority in Finley. The Garay court reached the same conclusion in a preemption dispute, and the Manser court reached the same conclusion where a brake shoe manufacturer argued that the Act preempted state-law asbestos claims. Defendant cannot demonstrate that Plaintiffs' injuries arise from a defect in a device covered by the Act because brake shoes are not enumerated in the Act.

X. Now that Asbestos Is No Longer Used in the Railroad Industry, States Face New Risks Requiring Safety Equipment on Railroad Cars

The Defendant's broad assumption that the Safety Appliance Act preempts all state law as to any "safety equipment" on a railroad car would leave a significant portion of the railroad industry unprotected by any law. (Doc. 33, page 5). Modern fleets of railroad cars are owned by the industries whose products are carried in the cars, and not necessarily by the railroads who are regulated by the FRA and whose employees are covered by the Federal Employers' Liability Act ("FELA"), 45 U.S.C.§ 51 *et seq.* This Court's decision will have less impact on the railroad industry's use of asbestos on the railroad cars, which ended long ago, and more impact on current operations that impose risk upon the railroad workers and the public.

For example, the most common hazardous material commodity transported by railroad cars today is denatured ethanol, of which hundreds of thousands of tank car shipments are made each year. (NTSB Accident Report, February 14, 2012, page 23). The shipments are carried in unpressuirzed tank cars, which are generally owned by industrial shippers, rather than the railroads. (e.g., see page 20). These shippers owe no duty to railroad workers under FELA, and their only duty to the railroad workers and others at risk of injury would be the duty imposed by state law. In its analysis of the safety performance of these cars, the National Transportation Safety Board ("NTSB") found a "high incidence of tank failures during accidents". (page 75). The NTSB found that the FRA regulations for safety equipment on these cars were inadequate; and the NTSB made numerous recommendations for safety equipment regulations (pages 111-113).

While the NTSB found that the FRA has not imposed sufficient safety standards on the owners and manufacturers of these cars, the Defendant would suggest that the states could impose no standards for their "safety equipment". Whether the manufacturers and owners of these tank cars, which have ruptured and exploded due to design defectives identified by the

NTSB, were negligent is beyond the scope of this brief. However, acceptance of Defendant's proposition that the Safety Appliance Act preempts all state law regarding "safety equipment" would invalidate any state-law standard of care for "safety equipment" on railroad cars, resulting in there being no standard of care in cases such as the frequent explosions of tank cars carrying ethanol. That example demonstrates that the Defendant is unjustified in suggesting that preemption of state law be extended to all "safety equipment" on railroad cars, when preemption under the Safety Appliance Act has only been extended to the specific devices required by the Act.

XI. The United State Supreme Court should abandon implied field preemption

The United States Supreme Court should abandon the doctrine of implied federal field preemption. ¹⁵ Napier expressed the prevailing view of the Supreme court in the late 19th century and early 20th century that when Congress acted within its powers in enacting a statute, the states could no longer regulate within the field of that statute. The Supreme Court held that any remedy for inadequate regulation must be addressed to the ICC, the federal agency that regulated the railroads in 1926. Napier, Id. at 613.

Despite the broad language of *Napier*, until recently, the case was regarded by the Supreme Court as a conflict preemption case. In the years following *Napier*, the states began to share responsibility for railroad regulation, with the acquiescence, if not the support, of the ICC. Although the repair and maintenance facilities of the railroads were instrumental in the safety of locomotives and rolling stock, the ICC never regulated them. The various states did, however, exercise authority over those facilities. By the time that the FRSA was enacted in 1970, many

¹⁵ Plaintiff acknowledges that neither this Court nor the Pennsylvania Supreme Court can eliminate the doctrine of implied filed preemption, but she raises this issue to preserve it in the event further appeals are necessary.

state regulations regarding railroad safety were on the books. 16

Petitioners in *Kurns* attempted to persuade the Third Circuit that it should analyze the statutes and regulations involved in this case using the two-fold analysis the Supreme Court adopted in *Wyeth v. Levine*, 555 U.S. 555 (2009), but the Third Circuit rejected Petitioners' suggestion in a footnote. This case ultimately presents the Supreme Court with the opportunity to prevent such error going forward by replacing implied federal field preemption with the express preemption the Supreme Court adopted in *Wyeth*.

In *Wyeth*, the Supreme Court held that federal courts should not presume that preemption was intended unless Congress clearly showed its desire to preempt:

Our answer to that question must be guided by two cornerstones of our preemption jurisprudence. First, "the purpose of Congress is the ultimate touchstone in every preemption case." *Medtronic, Inc. v. Lohr*, 518 U.S. 470, 485, 116 S.Ct. 2240, 135 L.Ed.2d 700 (1996); see *Retail Clerks v. Schermerhorn*, 375 U.S. 96, 103, 84 S.Ct.219, 11 L.Ed.2d 179 (1963). Second, "[i]n all preemption cases, and particularly in those in which congress has 'legislated. . .in a field which the States have traditionally occupied,'. . .we 'start with the assumption that the historic police powers to the States were not to be superseded by the Federal Act unless that was the clear and manifest purpose of Congress." *Lohr*, 518 U.S., at 485, 116 S.Ct. 2240, 135 L.Ed.2d 700 (quoting, *Rice v. Santa Fe Elevator Corp.*, 331 U.A. 218, 230, 67 S.Ct. 1146, 91 L.Ed.1447 (1947)).

555 U.S. at 565 (emphasis added). 17

Applying the *Wyeth* two-fold analysis to the instant case, the first question is whether Congress demonstrated an intent to preempt state product warning requirements in railroad shops. Such

¹⁶ The view of Supreme Court regarding federal preemption had changed dramatically by the time the Federal Railway Safety Act was adopted. Compare *Napier v. Atlantic C. Ry. Co.*, 272 U.S. 605 (1926), with *Terminal R. Ass'n v. Trainmen*, 318 U.S. 1 (1943).

¹⁷ The Third Circuit stated that *Wyeth* was a conflict preemption case, and therefore not controlling in a field

The Third Circuit stated that *Wyeth* was a conflict preemption case, and therefore not controlling in a field preemption case. The Supreme Court has observed more than once that field preemption is but a species of conflict preemption. See *Glade v. National Solid Waste Management Ass'n*, 505 U.S. 88, 102 n.2 (1992); *English v. General Elec. Co.*, 496 U.S. 72, 75 n.5 (1990). *Wyeth* itself relied on several field preemption cases, including *Medtronic, Inc. v. Lohr*, 518 U.S. 470 (1996); *California v. ARC Am. Corp.*, 490 U.S. 93 (1989); and *Retail Clerks Int'l Ass'n v. Schermerhorn*, 375 U.S. 96 (1963).

intent must be viewed against the absence of regulations, as well as its joinder as *amicus* in support of the injured worker's family in *Kurns*. Assuming that there is no express statement of preemption in the statute, the second question is whether state law either conflicts with or thwarts congressional purpose, or whether state law makes it impossible for the manufacturers to comply with both federal railroad regulations and stat failure-to-warn products liability law. Id. at 1196-1200, 173 L.ED. at 62-66.¹⁸ In the Supreme Court we gave up the end filed preemption to enlist the government on our side.

In *Wyeth* the Supreme Court noted that Congress stated a clear intent to preempt state court law on product warning on vaccines¹⁹ and tobacco²⁰. Here, neither Congress nor the FRA asbestos dust generated when asbestos is placed on or removed from a locomotive is thus not an appurtenance. Where defendant's product is not involved in any way with a locomotive obviously *Kurns* is inapplicable. These factual issues require a jury.

Napier itself noted that if the states had a problem which they wished the federal government to allow them to address they had to go to the government for permission. Here, the government has already stated its position that it does not preempt the failure to warn claim so Napier's requirements are met. Further, the SAA cases clearly provide that the SAA provides the standards but stat law provides the remedy where as in Myers there is no specific standard set by the government the requirement of safety in the statute provides a basis for state law remedies for violation of SAA.

The cases above also suggested that violation of BIA/LIA statutory requirements of

¹⁸ In an earlier non-railroad case, *Rice v. Santa Fe Elevator Corp.*, 331 U.S. 218 (1947), the Supreme Court emphasized that all federal preemption analysis should "start with the assumption that the historic police powers of the States were not to be superseded by the Federal Act unless that was the clear and manifest purpose of Congress." Id. at 230.

¹⁹ 42 U.S.C.§300aa-22(b)(1)(1987).

safety even if no federal standards were ever issued provide a basis for state law suits for remedies to carry out the federal standards.

For all these reasons none of the pending motions based on preemption should be granted.

Finally, *Napier* as limited to locomotives by the U.S. Supreme Court in *Terminal Railroad supra* when it explicitly held that there is no preemption under the BIA and/or SAA unless the government has acted to preempt. Here the government has explicitly refused to preempt and agrees the case should proceed.

PAUL, REICH & MYERS, P.C.

Y: //WW

Robert E. Paul

²⁰ 15 U.S.C.§1334(b)(2009).

IN THE UNITED STA FOR THE EASTERN DIS' CIVIL SECTION	TRI(CT OF PENNSYVLANIA
ALICE AND GEORGE A. PERRY, Co-Administrators of the Estate of George Perry, and ALICE PERRY in her own right v. A.W. CHESTERTON, et al.	00 00 00 00 00 00 00	NO. 95-CV-01996
		ORDER
AND NOW, to wit, this day Railroad Friction Products Corporation base	-	, 2012, the motion of n Pre-Emption is hereby DENIED.
		By the Court,

CERTIFICATE OF SERVICE

I, Robert E. Paul, Esquire, hereby certify that a true and correct copy of our Answer of Railroad Friction Products Motion based on Pre-Emption was served upon the following via email on this 15th day of October, 2012.

Robert E. Paul

Mark A. Lockett, Esquire BONNER, KIERNAN, TREBACH & CROCIATA, LLP Eight Penn Center, Suite 200 1628 John F. Kennedy Boulevard Philadelphia, PA 19103

Phone: (215) 469-4433 Fax: (215) 569-4434 mlockett@bktc.net Counsel for Defendant

EXHIBIT A

IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF PENNSYLVANIA

ALICE W. PERRY & :
GEORGE A. PERRY, :
CO-ADMINISTRATORS OF :
THE ESTATE OF GEORGE :
PERRY, DECEASED, AND :
WIDOW IN HER OWN RIGHT:
Plaintiffs :

VS.

A.W. CHESTERTON, INC., et al

Defendants

: NO. 95-CV-1996

Tuesday, February 23, 2010

Oral Deposition of EDDIE

VALENTINE, JR., taken at the Marriott

Waterside, 235 East Main Street, Norfolk,

Virginia commencing at 11:15 a.m., before

Janice L. Welsh, Court Reporter and Notary

Public; in and for the Commonwealth of

Pennsylvania.

* * *

VERITEXT NATIONAL COURT REPORTING COMPANY MID-ATLANTIC REGION 1801 Market Street - Suite 1800 Philadelphia, Pennsylvania 19103

Page 26 Page 28 EDDIE VALENTINE, JR. EDDIE VALENTINE. JR. 2 A. No. That's all over the railroad. It We separated mail, and then we got the 3 comes in up there around 58th Street, and all 3 people's clothes off, the baggage and luggage, 4 the way down to the docks and everything. You 4 and stuff like that. 5 go all over. You carry everything. The man 5 MR. PRESENT: Off the 6 tells you, and you say okay. He says carry 6 record. this box of mail or carry this - if you got 8 Typewriter paper. 8 (Whereupon a discussion was 9 Q. Was there a particular name for this held off the record.) 10 rail yard, a nickname, or name that it went BY MR. LOCKETT: 10 11 by? 11 O. Mr. Valentine, I want to reconfirm the 1.2 MR. PRESENT: Which rail 10 years you worked for C&O. Was it 1957 to 13 yard? 43 1971? 14 MR. LOCKETT: The rail yard 14 A. Yes. I can't remember exactly. I 15 he worked for C&O. 15 didn't go back when they laid me off. I was 16 THE WITNESS: They called 16 working somewhere else and I just didn't go 17 it different names. You got 23rd, 12, you got 17 back. They called for me. 18 34th Street, you got Pier 4. Now it's A, B 18 Q. You ended your work relationship with 19 and C. And you got the coal yard. Everything 19 C&O in 1971. You didn't go back after that; 20 down there belong to C&O you carry mail for, 20 is that correct? in the offices, and out on the docks, and up 21 21 A. Yeah. 22 the track. Anywhere there is people that you V22 43 Q. Did you know George Perry? 23 got to carry the mail to, that's what you do. Yeah. We used to swing together. 24 BY MR. LOCKETT: 24 Q. You used to what? 25 Q. You worked as a clerk. What did you do 5 A. I know him better in the street. You VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT-NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 Page 27 Page 29 1 EDDIE VALENTINE, JR. 1 EDDIE VALENTINE, JR. 2 as a clerk? 2 know what I mean? 3 A. I checked freight down the waterfront. 3 Q. No. I don't. Could you explain what 4 Q. As a forklift driver was that on a pier? 4 you mean? 5 A. Yes. From the five thousand pound to 5 A. He was an older guy. We would go to a 6 ninety thousand pound motors. The big ones. 6 club, or be in the street talking, or with the 7 I would drive them all. 7 boys playing. I know him that way. 8 Q. Are there any other jobs you performed 8 Q. Did he live by you? 9 that we haven't talked about while you were at 9 A. I don't know where he lived at. Mostly 10 C&O? 10 in the street is where I met him at and on the 11 MR. PRESENT: So far you 3.1 job. 12 mentioned laborer, mailman, operator, driving 12 Q. You said he was an older guy? 13 trucks, forklifts, cranes, and a clerk. Those 13 He wasn't that much older. About two or 14 are the five jobs you have talked about. 14 three years older. Three or four. I can't 15 THE WITNESS: We worked 15 remember. Not that much older. 16 with railroad cars and stuff like that. You 16 Can I ask you describe what he looked O. 17 go and get the packages and stuff like that. 17 like? 18 During that time they were bringing people 18 A. He was about his size but a little 19 19 taller. He was about 5'10 or 5'11. 20 MR. PRESENT: Passenger 20 Q. Caucasian or African American? 21 cars? 21 A. African American. He's darker than me. 22 THE WITNESS: Yeah. We did 22 He's a little darker than me. 23 that too. 23 MR. PRESENT: I have a 24 BY MR. LOCKETT: 24 picture if you want to see it. 25 What position did you work there? 25 BY MR. LOCKETT: VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690

Page 30 Page 31 EDDIE VALENTINE, JR. EDDIE VALENTINE, JR. Where did you work with George Perry at? O. and you dump it in the hopper, and roll it 3 A. I seen him on the job. He worked at the 3 down the belt and roll it on the ship. barney yard. I would come down there and I 4 How often would you see him do that? see him riding. I never worked with him. 1 5 If I'm around. They don't do it very seen him riding the cars, And I would see him 6 often. Every 15 or 20 minutes. You know, how up and down the tracks. I don't know whether many people be out there doing it. Sometimes I gave him mail personally or not, but I know 8 every 30 minutes and sometimes 15 minutes. Ģ him. I know him personally from the street, 9 Sometimes they had to walk up and down the 1.0 and you see him on the job, and you say how 10 tracks with it and everything else. 11 you doing. 11 Q. Was Mr. Perry with the railroad during 12 Q. You would pass him during the course of 12 the entire time you were there? 13 the day? 13 A. I couldn't tell you that, no. I know he 14 A. Sometimes. Not every day because I 14 was down there and he was working. We would 15 don't work his shift or nothing, but when I 15 be out there and I would see him all the 16see him I know him. 16 17 Q. Did you work with him in performing any 17 MR. PRESENT: I think what 18 work or job functions at the railroad? 18 he means is during your career while you were 19 No. I never worked with him. He was a 19 employed by C&O was he also employed by C&O 2.0 rider. He did brake cars when they come down 20 for that entire time? 21 the track. He stopped them from rolling in 21 THE WITNESS: I guess so, 22 The river. They have to go over scales and 22 yeah. I seen him. I can't put -23 they got to be a certain weight. 23 MR. PRESENT: He was 24 When you say you saw him riding cars. 24 working for them? 25 what do you mean by that? 25 THE WITNESS: Yeah. VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 Page 31 Page 33 1 EDDIE VALENTINE, JR. 1 EDDIE VALENTINE, JR. 2 A. The cars got to be weighed before they 2 MR. PRESENT: That's what 3 go on the ship. They bring a string of cars 3 you meant, right? 4 in. 4 THE WITNESS: Yeah. 5 Q. What kind of cars? 5 MR. LOCKETT: You're 6 Coal cars. You got to go up on top and 6 clairvoyant. 7 put the brakes tight on that second car, and 7 THE WITNESS: Yeah. I 8 then you come down and take the brake off the 8 thought he was still working down there. As 9 first car. You know, break it loose. You 9 far as I know I thought he was still working 10 have some guys down there with teasers. 10 done there, but he done pass. 11 Sometimes you don't get a chance to get back 11 BY MR. LOCKETT: 12 down there and they yell catch it and brake 12 Q. When is the last time you saw Mr. Perry? 13 it. So, you brake it down in the area where 13 Don't ask me that. 14 they can go across the scale at a certain 14 Q. Did you see him at all after you left 15 speed and stuff. Sometimes they get away and 15 the railroad in 1971? 16 sometimes they don't. It's nasty down there. 16 MR. PRESENT: Like on the 17 Let's put it that way. There's cars bumping 17 street and stuff? 18 and every time a car bumps you got brake, coal 18 THE WITNESS: I guess I 19 dust, everything come out. 19 did. I had a whole lot of friends. I was 20 When you saw him riding in the coal car 20 raised right down there on the waterfront ever 21 where was it at the rail yard? What part of 21 since I was about five years old. My mother 22 the rail yard was that at? 22 carried food down there to the dock workers. 23 A. He was going down to the hopper. He 23 BY MR. LOCKETT: 24 would bring the car down to be weighed so it 24 Q. Mr. Valentine, my question is did you 25 can go on the ship. It's got a big hopper, 25 see Mr. Perry at all after you left the VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 - 302-571-0510 - 610-434-8588 - 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 810-434-8588 ~ 888-777-6690

Page	2.4	
1 EDDIE VALENTINE, JR.	i i	Page (
2 railroad?	1	4.7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3 A. Yeah. I seen all of them after I left	2	
the railroad, but I can't put a time on it	3	Mac reserver, the wants to
5 what time I seen them. I see them uptown and	4	How you ratew that,
6 stuff like that. I can't say I seen him in	i	THE STATE OF THE VOICE VICTOR
Total I Sould Hill Hill	6	The Edy Would be talking about
7 '71. I have been away from working 23 years now. I can't say that now.	7	man, did you know that was asbestos we was
and the state of t	8	working with. That's how I found out about
9 Q. During the time that you worked at the 10 railroad for C&O did you ever observe Mr.	9	it,
12 George Perry work with or near any	10	BY MR. LOCKETT:
12 asbestos-containing products?	11	Q. Somebody told you that the brakes
Dichille Dichille	12	contained asbestos?
and a supposed that worked there man	13	 Yeah. All over the waterfront know it
BIVELLE WAS III ASDESIO		afterwards.
desperon to writing people to ivil	1.5	Q. Who told you that the brakes on the
S S	g 16	railcars contained asbestos?
or wour any aspeatos-containing broducts		A. A whole lot of guys that's dead. Willie
The state of aspestos all the	18	Pigrum and all them guys that work ahead of m
around them out and the first	19	there are dead now.
1 (Pares, 'I'I of thosis was asocstos, I	20	Q. Co-workers told you?
January as a control of the control		A. Yeah.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22	MR. PRESENT: That's
	23	P-I-G-R-U-M,
remember Bendix. I know a few other names. They also had	24	THE WITNESS: I guess
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25	that's how. And Eugene Myers. He just died
VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690	VE 215	RITEXT NATIONAL COURT REPORTING COMPANY -241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690
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1 EDDIE VALENTINE, JR.	1	· · · · · · · · · · · · · · · · · · ·
2 Q. How did you know	2	EDDIE VALENTINE, JR. this year.
3 MR. PRESENT: Let him	3	BY MR. LOCKETT:
finish. Do you think it will help to look at	4	O Mr. Volentino de voy
5 this?	5	Q. Mr. Valentine, do you remember any other
6 MR. LOCKETT: He'll look at	6	types of asbestos products that you saw Mr. George Perry work with or near at the rail
7 that afterwards.	7	yard?
8 MR. PRESENT: We'll do it	8	•
9 your way.	9	A. Those shanties that they lived in, put their clothes in and stuff was made of GP.
10 BY MR. LOCKETT:	10	That was ashested board I illine of GP.
Q. When you say asbestos brakes, what do	11	That was asbestos board. Like you use sheet
12 you mean by asbestos brakes?	12	rock and stuff like that, that was asbestos board.
A. The brake pad that rubs up against the	13	Q. Where was that at?
14 thing is asbestos. Everybody know that.	14	A. That was down the piers. All the piers
After they found out what it was they know it	15	was like that. Then they tore them all down
16 was asbestos.	16	after they found out what it was.
Q. Where were the asbestos brakes that you	17	Q. Where was the board on the pier?
saw when you were working with Mr. Perry or	18	A. Up and down the tracks. They had little
when you saw Mr. Perry on the job?	19	shanties for them to stay in to get out of the
20 A. All the railcars. Let me get you all	20	cold and stuff like that. They tore all that
21 straight about something. They got to drag	21	stuff down once they found out what it was.
22 all them brakes unless them cars would run	22	Q. What was the asbestos board used for on
away. They got to drag all them cars. Every	23	the pier?
	24	A. To build the shacks. They were living
one of them got a drag on them.	,	
one of them got a drag on them. 25 Q. How did you know the brakes on the	25	in this stuff. They built the sharks where
one of them got a drag on them.	25 VERI	in this stuff. They built the shacks where ITEXT NATIONAL COURT REPORTING COMPANY 41-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690

Page 38 Page 40 EDDIE VALENTINE, JR. 1 EDDIE VALENTINE, JR. 2 they stay in and eat. supply stuff and everything that we used to O. So, the shacks where workers are in had move around that was asbestos, but he didn't asbestos board? ₫ work down there. He worked up here with the A. Yeah. 5 coal. O. How do you know that, sir? 6 Q. I want to know what types of products I looked at it after I found out what it you saw Mr. Perry work with or around. 8 was. It got GP written on it and all kinds of 8 A. Nothing but that gypsum -- that board 9 stuff. That's all asbestos. 9 and brakes. That's the only thing I could see 10 Q. You say GP? 10 where asbestos would get to him at. 11 A. It was the name of a company. I can't 11 MR. PRESENT: Brakes and 12 think of some of the other names now. If I 12 board. 13 looked through that thing I probably can tell 13 THE WITNESS: That's all. 14 you the names. There's A.W. there. I know I 14 He wasn't down there where everything was 15 seen that, but I can't put directly where I 15 loose at. He was up there. 16 seen it at. Some of them companies there. 16 BY MR. LOCKETT: 17 Q. Did you ever see Mr. Perry in the shacks Q. Are you able to identify with respect to 17 1.8 that you described? the brakes the names of any manufacturers of 18 19 A. Yeah. Everybody would be in them when 19 the brakes? 20 it's cold. It wasn't one brakeman. You got a 20 A. I can remember Bendix. I can remember 21 shift of about two or three guys riding and a 21 that outright. I could look at some of the 22 couple of guys stayed down to tease them. You 22 names and tell you whether --23 know, tease it off to get it going. You 23 Q. We'll get to that, 24 couldn't hardly move them if you don't take 24 MR. PRESENT: For the 25 the brake all the way off because they got a 25 record he is pointing down to Exhibit-1, the VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 Page 39 Page 41 1 EDDIE VALENTINE, JR. 1 EDDIE VALENTINE, JR. 2 drag on them. You got to keep a drag on 2 exhibit that was previously marked, which is 3. them. If your train is sitting out there the 3 signed by Mr. Valentine. wind could push it down the track. 4 4 BY MR. LOCKETT: 5 Do you recall the names of any other Q. Mr. Valentine, how do you know they were 5 Ġ types of asbestos products you saw Mr. Perry 6 Bendix brakes that you saw Mr. Perry work 7 work with or near while you were at the rail 7 near? 8 vard? 8 A. I said I seen Bendix brakes down at the وعد A. I didn't see him work with it. I seen 9 shop and everything they were using to work on 10 him work around it. 10 those brakes. I wasn't down there like that. 1/1: Any other products you saw him work 11 Q. What do you mean a shop? 12 around? 12 A. They had a shop to fix the brakes up on 13 MR. PRESENT: So far you 13 34th Street. I think the shop is up a little 14 said brakes and boards. bit further because they move stuff around. 14 15 THE WITNESS: That's about 15 They go in there and put the brakes on them 16 all. All I can say is dust. It's a nasty job cars and everything. They don't work on them 16 17 when the wind get up. 17 cars or nothing down there when they're 18 BY MR. LOCKETT: 18 unloading and loading them. 19 Q. My question, Mr. Valentine, is what 19 Did you ever observe Mr. Perry present 20 other types of products you saw him work 20 when brakes were being removed or replaced? 21 21 No. He might have been down there. I 22 A. I don't know whether he worked with it 22 never seen him. 23 or what, but I do know things. I say the 23 When you saw Mr. Perry near these brakes 24 different types of brakes that you see 24 around the railcars, what was he doing? 25 sometimes, and the type of board, and moving 25 What was he doing to the brake? VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690

Page 42 Page 44 EDDIE VALENTINE, JR. EDDIE VALENTINE, JR. 2 What was he doing? What did you see him B-A-S-K-E-R-V-I-L-E. 3 doing when you saw Mr. Perry near or around 3 THE WITNESS: Yeah. He's 4 the asbestos brakes on the railcars? 4 in bad shape. 5 A. He wasn't doing nothing but walking Ü BY MR. LOCKETT: 6 beside them. He do his work up top. He was 6 Q. Mr. Valentine, any other products, other 7 walking beside the brakes. They was engaged. than what you have described, that you saw Mr. 8 He was walking with it. There's a drag on it 8 Perry work near while he was at the rail vard? 9 and you either got to take it off or tighten 9 A. That could have did him harm? 10 it up to stop it. That's what it is. 10 O. No. That contained asbestos. 11 Q. When he was either taking the brake off 11 MR. PRESENT: Any other 12 or tightening it, where was he at that time? 12 asbestos besides the brakes and boards? 13 Was he on the railcar itself? 13 Anything else? <u> 14</u> A. Yeah. He was up on top of the railcar 24 THE WITNESS: No. I can't 15 Q. When you saw him on the railcar either 15 say nothing else. 16 putting the brake on or taking it off, do you 16 MR. LOCKETT: Off the 17 know who the manufacturer was of the brake on 1.7 record. 18 the car? 18 19 A. No. I don't know. I have nothing to do 19 (Whereupon a discussion was 20 with it. 20 held off the record.) 21 Q. Other than when you saw Mr. Perry on top 21 22 of the car applying or disengaging the brake, 22 BY MR. LOCKETT: 23 did you ever see him around what you believe 23 Q. Mr. Valentine, you have a copy of what 24 would be asbestos brakes any other time? 24 has been marked Exhibit-1 in front of you. 25 A. I don't know what kind of brakes are 2.5 You have seen this complaint before today? VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 Page 43 Page 45 1 EDDIE VALENTINE, JR. 1 EDDIE VALENTINE, JR. 2 there, but I know it was asbestos on them 2 A. I think so. 3 cars. I can't go there and say which one got 3 Q. The first page, is that your signature 4 this and which one got that. All I know is I 4 up at the top? 5 seen certain types of stuff at the job. 5 A. Yes. That's all I see. I'm not walking up and down 6 6 Was this given to you by Mr. Present? O. 7 with him and looking at the brakes. You know 7 A. Yes, uh-huh. 8 what I mean? Because it's dusty. I seen him 8 What were you asked to do with it? Q. 9 riding the cars. They love to wave when 9 Pick out any of the names that I seen on 10 they're on top of the cars. 10 the waterfront, and what it bring to my mind 11 Then you go to the shack and 11 what it was. You know what I mean? I just 12 he's in those places. I have been around a 12 picked out some of them that I have seen down 13 lot of them shacks that wasn't safe for humans 13 there. 14 to be in. It was a thing of life. People 14 Q. Did you put an "X" next to them? 15 think it's a joke. It was a thing of life. 15 A. Yeah. 16 I'm lucky. I still can breathe. Most of the 16 Q. Let's go through this page by page, Mr. 17 guys I know are gone. I ain't kidding you. I 17 Valentine. On the first page where your got a cousin right now in and out of the 18 18 signature is at the top if you go down the 19 hospital. His name is Benny Baskerville. 19 list there are "X's" placed next to none of 20 He's in bad shape. He's younger than I am. 20 the names; is that correct? 21 MR. PRESENT: That's short 21 A. No. 22 for Benjamin? 22 Q. There are no "X's"? 23 THE WITNESS: Yeah. His 23 A. 24 name was Benny Baskerville. 24 If you go to the second page there is 25 MR. PRESENT: 25 one "X" next to CSX Transportation, Inc. Why VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 - 302-571-0510 - 610-434-8588 - 888-777-6690

Page 54 Page 55 EDDIE VALENTINE. JR. EDDIE VALENTINE, JR. stuff like that. A. I think it was on some of the same stuff O. Mr. Valentine, these Mobil Oil boards that -- you know, on the boards, and plaster. you made reference to, do you associate them and powder stuff. Something that we handled. 5 with any asbestos-containing products that you Ę I can't say completely. 6 ever observed Mr. George Perry work with or 6 Q. Do you associate that with an near? asbestos-containing product? A. No. He wasn't no where near it. He 8 Yeah. Α. C works in a different department. He never 9 What product is that? Q. 10 leave that job. He don't leave that lot. I 1.0 All three of them. Α. 11 never seen him work down the coal fields. I 11 What do you mean by all three of them? 12 never seen him work in shops and places like A. Mobil, Owens-Corning and Illinois. 13 that. When I go down there, there's three 13 MR. PRESENT: They're the 14 piers, and I would be looking for my boys, and 14 only ones he asked you about so far. 15 they will be up in the track and in the 15 THE WITNESS: Okay. 16 sheds. That's the only way I see them. And 16 BY MR. LOCKETT: 17 uptown. 17 Q. Is the Owens-Illinois product a product 18 Q. Uptown you mean outside of work? 18 that you ever saw Mr. George Perry work with 19 A. Yeah. The reason I haven't seen them in 19 or near at the rail yard? 20 a long time is because I moved from where I 20 No. 21 used to live at. So, I don't be in the 21 The next one you have checked off is 22 neighborhood. 22 Railroad Friction Products Corporation. Why 23 Q. The next name you checked off was 23 did you put an "X" next to that name? 24 Owens-Corning Fiberglas Corporation. Do you 24 A. I seen it up - in would be up in the **2**5 know why you put a mark next to 25 yard. Some of them don't be open. VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 Page 55 Page 57 1 EDDIE VALENTINE, JR. 1 EDDIE VALENTINE, JR. 2 Owens-Coming? 2 O. What type of product? 3 MR. PRESENT: It's right 3 Brake pads and something else. I can't A. 4 there. That was one of the other ones you think of what it was. 4 5 checked off. 5 Q. Where did you see Railroad Friction 6 THE WITNESS: We handled Products brakes at the yard? 7 some of that stuff. It was in packages, A. Up at the yard where they fixed the cars 8 Owens-Coming. 8 and brakes and things. They got two or three 9 BY MR. LOCKETT: 9 different shops up there. I don't know 10 Q. What kind of stuff? 10 whether I seen some of it in the warehouse or 11 MR. PRESENT: Freight? 1.1 not. They got a little warehouse where they 12 THE WITNESS: Yeah, 12 got stuff. 13 freight. I said we handled it. He didn't 13 Where did you see them at the shop or in 14 handle any of it that I know of. 14 the yard, outside or inside? BY MR. LOCKETT: 15 15 A. Outside. All this stuff outdoors. 16 What kind of product is it? 16 How did you know they were Railroad 17 It's patch. It's in a powder form. 17 - Friction Products brakes? 18 Some was in a powder form and some was in 18 A. You seen some of the brakes in the empty 19 buckets in this paste like. 19 crates. You know what you mean? They would 20 This is not a product you ever saw Mr. 20 be out there in the empty crates. Like I say, 21 Perry work with or near? it could have been another brand in the empty 21 22 A. No. I never seen that. 22 crates. If you see two or three crates up 23 The next one you have marked off is 23 there like that, and they putting stuff in 24 Owens-Illinois, Inc. Why did you check that 24 one, you know what I mean, you're going to 25 name? 25 think it's the same thing. I did not get down VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~

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r 1	EDDIE VALENTINE, JR.		Page 60
2	to look at it. It's brakes laying down	1	EDDIE VALENTINE, JR.
3	there. I just going about my business. I	3	who they is. I didn't look at the brake.
4	just seen the name on it.	4	BY MR. LOCKETT:
5	Q. Do you know whose brakes they were that	5	Q. What did the brakes look like that you
6	you saw?	6	saw in the box? A. They looked like railroad brakes but it
7	A. Yeah. They were railroad brakes.	7	A. They looked like railroad brakes but it looked like they had been worn. You know.
8	Q. What do you mean they were railroad	8	they were about half the size of an ordinary
9	brakes?	9	brake.
10	A. They belong to the shop. You know, the	10	Q. What color were they?
11	railroad shop.	11	A. I'm colorblind, but it looked like that
12	Q. When you say they were railroad brakes,	12	color right there.
13	they were railroad brakes for railcars. Is	13	MR. PRESENT: The reddish
14	that what you're saying?	14	color?
15	A. Yes.	15	MR. LOCKETT: Objection.
16	Q. Did you ever see any Railroad Friction	16	THE WITNESS: They look
17	Products brakes?	17	about like that. You know what I mean?
18	MR. PRESENT: He just said	18	MR. PRESENT: He's pointing
20	that.	19	to the chair, and the chair is like a reddish
21	MR. LOCKETT: No, he said	20	or maroon.
22	railroad brakes.	21	THE WITNESS: Yeah.
23	THE WITNESS: Yeah, I seen the product.	22	Something like that. I'm colorblind.
24	BY MR. LOCKETT:	23	BY MR. LOCKETT:
25	Q. How did you know they were from Railroad	24	Q. Can you describe the box in which you
1	RITEXT NATIONAL COURT REPORTING COMPANY	25	saw these brakes?
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1	Page 59		Page 61
1		1	Page 61
1 2	Page 59 EDDIE VALENTINE, JR. Friction Products Corporation?	1 2	Page 61 EDDIE VALENTINE, JR.
1 2 3	EDDIE VALENTINE, JR. Friction Products Corporation? A. They were in the John Brown box. I said	1	Page 61 EDDIE VALENTINE, JR. A. I said the box is about as tall as this
1 2 3 4	EDDIE VALENTINE, JR. Friction Products Corporation? A. They were in the John Brown box. I said John Brown box. I mean they were laying in	2	Page 61 EDDIE VALENTINE, JR. A. I said the box is about as tall as this right here and no longer than that like.
1 2 3 4 5	EDDIE VALENTINE, JR. Friction Products Corporation? A. They were in the John Brown box. I said John Brown box. I mean they were laying in the box. Just like you come up you see a four	2	Page 61 EDDIE VALENTINE, JR. A. I said the box is about as tall as this
1 2 3 4 5 6	EDDIE VALENTINE, JR. Friction Products Corporation? A. They were in the John Brown box. I said John Brown box. I mean they were laying in the box. Just like you come up you see a four pack of this. You see some more boxes that	2 3 4	EDDIE VALENTINE, JR. A. I said the box is about as tall as this right here and no longer than that like. MR. PRESENT: Indicating three feet for the record.
1 2 3 4 5 6 7	EDDIE VALENTINE, JR. Friction Products Corporation? A. They were in the John Brown box. I said John Brown box. I mean they were laying in the box. Just like you come up you see a four pack of this. You see some more boxes that don't have anything in it, you think it's an	2 3 4 5 6 7	Page 61 EDDIE VALENTINE, JR. A. I said the box is about as tall as this right here and no longer than that like. MR. PRESENT: Indicating
1 2 3 4 5 6 7 8	EDDIE VALENTINE, JR. Friction Products Corporation? A. They were in the John Brown box. I said John Brown box. I mean they were laying in the box. Just like you come up you see a four pack of this. You see some more boxes that don't have anything in it, you think it's an exchange.	2 3 4 5 6 7 8	EDDIE VALENTINE, JR. A. I said the box is about as tall as this right here and no longer than that like. MR. PRESENT: Indicating three feet for the record. THE WITNESS: Yeah, about that size. MR. PRESENT: Indicating
1 2 3 4 5 6 7 8 9	EDDIE VALENTINE, JR. Friction Products Corporation? A. They were in the John Brown box. I said John Brown box. I mean they were laying in the box. Just like you come up you see a four pack of this. You see some more boxes that don't have anything in it, you think it's an exchange. Q. My guestion is how did you know they	23456789	EDDIE VALENTINE, JR. A. I said the box is about as tall as this right here and no longer than that like. MR. PRESENT: Indicating three feet for the record. THE WITNESS: Yeah, about that size. MR. PRESENT: Indicating another three feet for the record.
1 2 3 4 5 6 7 8 9	EDDIE VALENTINE, JR. Friction Products Corporation? A. They were in the John Brown box. I said John Brown box. I mean they were laying in the box. Just like you come up you see a four pack of this. You see some more boxes that don't have anything in it, you think it's an exchange. Q. My question is how did you know they were Railroad Friction Products brakes?	234567890	EDDIE VALENTINE, JR. A. I said the box is about as tall as this right here and no longer than that like. MR. PRESENT: Indicating three feet for the record. THE WITNESS: Yeah, about that size. MR. PRESENT: Indicating another three feet for the record. THE WITNESS: It's just big
1 2 3 4 5 6 7 8 9 10	EDDIE VALENTINE, JR. Friction Products Corporation? A. They were in the John Brown box. I said John Brown box. I mean they were laying in the box. Just like you come up you see a four pack of this. You see some more boxes that don't have anything in it, you think it's an exchange. Q. My question is how did you know they were Railroad Friction Products brakes? MR. PRESENT: Objection,	2 3 4 5 6 7 8 9 10	EDDIE VALENTINE, JR. A. I said the box is about as tall as this right here and no longer than that like. MR. PRESENT: Indicating three feet for the record. THE WITNESS: Yeah, about that size. MR. PRESENT: Indicating another three feet for the record. THE WITNESS: It's just big enough to put them brakes in and take brakes
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1 2 3 4 5 6 7 8 9 10 11 12	EDDIE VALENTINE, JR. Friction Products Corporation? A. They were in the John Brown box. I said John Brown box. I mean they were laying in the box. Just like you come up you see a four pack of this. You see some more boxes that don't have anything in it, you think it's an exchange. Q. My question is how did you know they were Railroad Friction Products brakes? MR. PRESENT: Objection, asked and answered. You can answer again. THE WITNESS: I don't know that. I said they were laying in a Railroad Friction box.	2 3 4 5 6 7 8 9 10 11 12 13 14 15	EDDIE VALENTINE, JR. A. I said the box is about as tall as this right here and no longer than that like. MR. PRESENT: Indicating three feet for the record. THE WITNESS: Yeah, about that size. MR. PRESENT: Indicating another three feet for the record. THE WITNESS: It's just big enough to put them brakes in and take brakes out. BY MR. LOCKETT: Q. Was there any writing on the box? A. That's what I said it was. Each one you
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	EDDIE VALENTINE, JR. Friction Products Corporation? A. They were in the John Brown box. I said John Brown box. I mean they were laying in the box. Just like you come up you see a four pack of this. You see some more boxes that don't have anything in it, you think it's an exchange. Q. My question is how did you know they were Railroad Friction Products brakes? MR. PRESENT: Objection, asked and answered. You can answer again. THE WITNESS: I don't know that. I said they were laying in a Railroad Friction box. BY MR. LOCKETT:	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	EDDIE VALENTINE, JR. A. I said the box is about as tall as this right here and no longer than that like. MR. PRESENT: Indicating three feet for the record. THE WITNESS: Yeah, about that size. MR. PRESENT: Indicating another three feet for the record. THE WITNESS: It's just big enough to put them brakes in and take brakes out. BY MR. LOCKETT: Q. Was there any writing on the box? A. That's what I said it was. Each one you might see said Owens-Corning, or it might be
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	EDDIE VALENTINE, JR. Friction Products Corporation? A. They were in the John Brown box. I said John Brown box. I mean they were laying in the box. Just like you come up you see a four pack of this. You see some more boxes that don't have anything in it, you think it's an exchange. Q. My question is how did you know they were Railroad Friction Products brakes? MR. PRESENT: Objection, asked and answered. You can answer again. THE WITNESS: I don't know that. I said they were laying in a Railroad Friction box.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	EDDIE VALENTINE, JR. A. I said the box is about as tall as this right here and no longer than that like. MR. PRESENT: Indicating three feet for the record. THE WITNESS: Yeah, about that size. MR. PRESENT: Indicating another three feet for the record. THE WITNESS: It's just big enough to put them brakes in and take brakes out. BY MR. LOCKETT: Q. Was there any writing on the box? A. That's what I said it was. Each one you might see said Owens-Corning, or it might be from — what is this other one called? W.R.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	EDDIE VALENTINE, JR. Friction Products Corporation? A. They were in the John Brown box. I said John Brown box. I mean they were laying in the box. Just like you come up you see a four pack of this. You see some more boxes that don't have anything in it, you think it's an exchange. Q. My question is how did you know they were Railroad Friction Products brakes? MR. PRESENT: Objection, asked and answered. You can answer again. THE WITNESS: I don't know that. I said they were laying in a Railroad Friction box. BY MR. LOCKETT: Q. They were in a Railroad Friction box? A. Yeah.	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	EDDIE VALENTINE, JR. A. I said the box is about as tall as this right here and no longer than that like. MR. PRESENT: Indicating three feet for the record. THE WITNESS: Yeah, about that size. MR. PRESENT: Indicating another three feet for the record. THE WITNESS: It's just big enough to put them brakes in and take brakes out. BY MR. LOCKETT: Q. Was there any writing on the box? A. That's what I said it was. Each one you might see said Owens-Corning, or it might be from — what is this other one called? W.R. Grace had boxes up there, and stuff like
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EDDIE VALENTINE, JR.	- 49- 01
that would be in the boxes, but it would be	EDDIE VALENTINE, JR.
3 Railroad Friction boxes.	2 Q. When you saw him riding on the car, you 3 didn't know if they were Railroad Friction
4 Q. Where was the writing on the box?	
5 A. On the crates. You know, the thing in	4 Products brakes or someone else's brakes?
between them like that. Sometimes there's a	5 MR. PRESENT: Objection.
gap in the thing like that. It got boards on	6 THE WITNESS: No, you
8 it.	7 actually don't know. Can I ask you a 8 question?
9 Q. So, the boxes were made out of what?	1
10 A. Wood. It's made out of wood. Sometimes	i a contraction in the state of
12 real thin wood, but it got wire in between	The state of the s
12 them.	MR. LOCKETT: You don't need to ask me a question.
13 Q. What color was the writing on the box?	13 MR. PRESENT: I would love
14 A. Dark. It might be black, might be	14 to ask him a bunch of questions, but it
15 brown. I'm colorblind about stuff like that.	doesn't work that way. He asks and you
16 Anything dark. Like over there it look like	16 answer. That is never going to change as long
he's got two colors, but it look the same.	as I'm a lawyer.
18 MR. PRESENT: You mean the	18 THE WITNESS: It's
19 man there?	19 confusing.
20 THE WITNESS: Yeah. You	20 MR. PRESENT: If you write
21 know, his pants and his coat.	21 it down I'll ask him the question privately
22 BY MR. LOCKETT:	22 and maybe he'll tell me.
23 Q. Did you ever observe Mr. George Perry	23 BY MR. LOCKETT:
24 work with or near Railroad Friction Products	24 Q. Mr. Valentine, just so I'm clear
25 brakes?	25 MR. PRESENT: Objection.
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1 EDDIE VALENTINE, JR.	1 EDDIE VALENTINE, JR.
2 MR. PRESENT: He wants to	2 You have asked this five times.
3 know if George Perry ever worked near the	3 MR. LOCKETT: Well, I'm
4 Railroad Friction Products brakes as far as	going to ask it one more time until I
5 you know.	5 understand his answer.
6 THE WITNESS: The only	6 BY MR. LOCKETT:
7 thing I know he worked near the train. He was	7 Q. On those occasions when you observed Mr.
8 right up on the train walking up and down the	8 George Perry riding on the railcars, you don't
9 steps. As far as I know he could have any	9 know whose brake was on the railcar he was
10 kind of brake. I don't know that.	10 riding on?
11 BY MR. LOCKETT:	MR. PRESENT: Objection,
12 Q. So, when you saw him traveling on the	12 asked and answered.
13 car you don't know whose brake was on the	13 BY MR. LOCKETT:
į	14 Q. Correct?
15 A. No. You don't know. Not out there. 16 But like you go down to the shop and	15 A. That's right. I don't know.
17 somebody asks you go find out, I would down	16 MR. PRESENT: Objection.
the shop, and that's where I seen some stuff	17 BY MR. LOCKETT: 18 O. Moving to the next page I guess we're
19 at.	Buch home page. I gaoss work
20 Q. My question is very simple. When you	The state of the s
21 saw him riding on the coal car, you didn't	20 have an "X' next to is Uniroyal, Inc. Why did 21 you check Uniroyal?
22 know whose brake was on the coal car?	1
23 A. No. All I know is he got railroad	22 A. Uniroyal has a paste and powder that you 23 mix like for your plaster. You know, made up
24 brakes on that car. That's all I know. Then	24 that plaster stuff. I know it was paste and
25 you got foreign cars come in there.	25 powder.
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Page 66 Page 68 EDDIE VALENTINE, JR. EDDIE VALENTINE, JR. 2 Do you know whether this product 2 A. Um-hum. 3 contained asbestos? Q. Did you actually see men that would take 4 A. No. the brakes out of the boxes and put them on 5 Q. Do you associate the Uniroyal paste or 5 cars from time to time while you were 6 powder with any asbestos-containing product 6 working? I'm not talking about Perry. Did that you ever saw Mr. George Perry work with 7 you see them? 8 or near at the rail yard? 8 MR. LOCKETT: Objection, 9 A. No. 9 leading, mischaracterizes the testimony. 10 The last one that I see that you have 10 THE WITNESS: I have never 11 marked is W.R. Grace. 1 1 been right up on them to see what they were 12 A. Um-hum. 12 doing, but I seen them with the brakes over 13 Why did you pick that? Q. there. They would be away from me by that 13 14 That's a product like that board. I wall. The boxes would be there and they would 14 think they had some board. 15 15 be doing something. 16 O. Board? 16 BY MR. PRESENT: 2.7 Yeah. And had plaster and that paste. Α. Q. So, they were working doing something, 17 18 Were any of these asbestos products? 18 but you couldn't tell exactly what they were 19 Well, like I said, where I seen them at 19 doing? 20 it was contaminated. See, I worked other 2.0 A. No. 21 places before. The railroad ain't the only 21 O. But they had them boxes there? 22 place I worked where I seen them where it was 22 Yeah. They had boxes. 23 contaminated. 23 When they were doing that work from a 24 Q. Did you ever see Mr. George Perry work 24 distance which is about 30 or 40 feet from you 25 near or with any W.R. Grace products that 25 VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 Page 67 Page 69 1 EDDIE VALENTINE, JR. 1 EDDIE VALENTINE, JR. 2 contained asbestos at the rail yard? 2 MR. LOCKETT: Objection to 3 A. No. 3 form, leading. 4 MR. LOCKETT: I think I'm 4 BY MR. PRESENT: 5 done. I'll pass him on for now. 5 Q. - as far as you could tell were they 6 MR. PRESENT: I'm going to putting brakes on all kinds of cars, hoppers, 6 7 limit my questions to that one company that 7 engines, coal cars? 8 you represent, if that's okay. 8 MR. LOCKETT: Objection to 9 9 form, leading. 10 **EXAMINATION** 10 THE WITNESS: Most of the 11 11 time they were working on cars that the brakes 12 BY MR. PRESENT: 12 are worn all the way down, and sometimes they 13 Q. Mr. Valentine, I'm going to confine my 13 lock up and have the wheel dragging. 14 questions now to one product and one issue. 14 BY MR. PRESENT: 15 Just so Janice can follow along I'm going to Q. I have that problem with my briefcase. 15 16 move into this seat and I'll sit here. 16 So, included in that process, 17 Mr. Valentine, Railroad 17 these men that were working at Bourbon & 18 Friction Products Corp is one of the companies 18 White, would they be putting brakes on coal 19 you checked off. You said they made brakes. 19 cars too as far as you could see? 20 You saw the boxes. Do you remember that 20 A. Yeah. 21 testimony? 21 MR. LOCKETT: Objection, 22 A. Um-hum. 22 leading. 23 When you were in the shop where they 23 BY MR. PRESENT: 24 were doing the repairs, wherever it was, I 24 Q. After they were fixed up - after the 25 guess it was Bourbon & White. 25 coal cars were repaired, the brakes were fixed VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690

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1 2	EDDIE VALENTINE. JR.		EDDIE VALENTINE, JR.
2 3	up, would they go back in service for the C&O	2	Q. So, generally if a coal car went out to
4	to carry stuff?	9	get coal, it would come back to your spot from
5	A. I can't say to carry stuff. All I know	4	time to time?
6	they going away from there. They're getting ready to ship them out.	5	A. Yean.
7	Q. So, they're going to put them back in	6	MR. LOCKETT: Objection.
8	service?	7 9	lack of foundation, leading.
9	A. Yeah.	9	THE WITNESS: Yeah. They
10	Q. If they would ship a car out with a load	1 10	unload them cars and ship them right back to
111	of something, or to pick up something, it	11	West Virginia. BY MR. PRESENT:
12	would generally come back to Norfolk, wouldn't	12	
13	it?	13	Q. And bring it back? A. Yeah.
14	MR. LOCKETT: Objection,	14	
15	leading.	15	Q. Now, when that would happen then are you convinced that at some point during your
16	BY MR. PRESENT:	16	time there over the years that George Perry
17	Q. A car they fixed.	1 17	would be riding on and stopping and braking a
18	MR. LOCKETT: Assumes facts /	18	-coal car that had been repaired in your shop?
19	not in evidence.	19	A. Yeah.
20	BY MR. PRESENT:	20	MR. LOCKETT: Objection
21	Q. If a car got fixed at Bourbon & White	21	BY MR. PRESENT:
22	and got sent out by the C&O, would it at some	22	Q. Would that include the new brake work?
23	point come back to Norfolk?	23	MR. LOCKETT: Objection,
24	MR. LOCKETT: Objection,	24	lack of foundation.
25	leading.	25	THE WITNESS: Yeah. I want
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1		1/	Page 73
1 2	EDDIE VALENTINE, JR.	1/2	EDDIE VALENTINE, JR.
3	EDDIE VALENTINE, JR. THE WITNESS: Sometimes it	1/2/3	EDDIE VALENTINE, JR. to explain something to you. You got brake
2	EDDIE VALENTINE, JR. THE WITNESS: Sometimes it come back. They're on that car.	3	EDDIE VALENTINE, JR. to explain something to you. You got brake cars all the way to West Virginia. Everywhere
2 3 4 5	EDDIE VALENTINE, JR. THE WITNESS: Sometimes it come back. They're on that car. MR. LOCKETT: Assumes facts not in evidence.	3	EDDIE VALENTINE, JR. to explain something to you. You got brake cars all the way to West Virginia. Everywhere that train is going you got people putting
2 3, 4	EDDIE VALENTINE, JR. THE WITNESS: Sometimes it come back. They're on that car. MR. LOCKETT: Assumes facts not in evidence. BY MR. PRESENT:	3	EDDIE VALENTINE, JR. to explain something to you. You got brake cars all the way to West Virginia. Everywhere that train is going you got people putting cars on them because a brake would lock up.
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2 3, 4 5 6 7 8	EDDIE VALENTINE, JR. THE WITNESS: Sometimes it come back. They're on that car. MR. LOCKETT: Assumes facts not in evidence. BY MR. PRESENT: Q. They had other facilities besides Norfolk, right?	3 4 5	EDDIE VALENTINE, JR. to explain something to you. You got brake cars all the way to West Virginia. Everywhere that train is going you got people putting cars on them because a brake would lock up. The tire won't move. You got to have somebody break it up. If it's up in West Pointe they
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	EDDIE VALENTINE, JR.	1	EDDIE VALENTINE, JF.
2.		2	make the friction. They're going to wear the
3	time to time when they came back to the barney	3	brake.
4	yard and George Perry was working on them?	4	Q. Then what would happen?
0.0	MR. LOCKETT: Objection,	5	A. Sometimes if it's going real fast you
6	leading.	6	got air and sand where you can get some
7	BY MR. PRESENT:	7	friction on the thing, and also stopping the
8	Q. Is that something you saw happen?	8	rail from rolling. You got air, and you got
9	MR. LOCKETT: Objection,	9	the dust from the car, the coal dust, and
10	leading, lack of foundation, assumes facts not	10	everything else. Smoke too.
11	in evidence.	11	Q. From what you could see when that would
12	BY MR. PRESENT:	12	happan would there also be when that would
13	Q. Do you understand my question?	13	happen, would there also be dust from the
14	A. Yeah.	14	brakes?
15		i	MR. LOCKETT: Objection,
16	Q. Would those cars come back to the yard then like I asked?	15	leading.
17		16	THE WITNESS: Yeah. Dust
i	A. Come back to the yard.	17	going to come out - like I said, all the dust
18	Q. Did they come back to the barney yard?	18	that's around them cars.
19	A. Yeah. Um-hum.	19	BY MR. PRESENT:
20	Q. Based on the fact that you saw them put	20	Q. So, it would be a mixed dust?
21	the Railroad Friction brakes on there in the	21	MR. LOCKETT: Objection,
2.2	repair facility, and they came back to the	22	leading.
23	barney yard, and he would be stopping them	23	THE WITNESS: Yeah. A
24	there and working up the dust you described	24	mixed dust.
25	for Mark Lockett, are you convinced that would	25	BY MR. PRESENT:
VE	RITEXT NATIONAL COURT REPORTING COMPANY)	
215	-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 688-777-6690	215-	RITEXT NATIONAL COURT REPORTING COMPANY -241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690
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1	EDDIE VALENTINE, JR.	1	EDDIE VALENTINE, JR.
2	happen from time to time?	2	Q. I guess anybody in that area, would they
3	MR. LOCKETT: Objection,	3	breathe the dust?
4	leading, lack of foundation, misstatement of	4	
5	testimony.	5	MR. LOCKETT: Objection,
6	MR. PRESENT: I don't agree	6	leading, assumes facts not in the evidence,
7	with any of those things he said.	-	lack of foundation.
8	MR. LOCKETT: You	7	THE WITNESS: Yes.
9	wouldn't. That's okay.	8	MR. LOCKETT: Should I
10	BY MR. PRESENT:	9	swear you in, Eliot?
11		10	MR. PRESENT: Mr. Lockett,
12	Q. So, you believe that would happen then from time to time?	11	I know you were joking. I do appreciate your
13		12	sense of humor. I'm done. Is there anybody
	A. Yes.	13	in person or on the phone that wants to ask
14	Q. So, when he would stop those brakes at	14	questions?
15	the barney yard with his teaser, or whatever	15	MR. LOCKETT: Yes.
.16	he was using to stop the car, would that	16	MS. LOMBARDO: I do,
17	process affect the atmosphere in any way?	17	Eliot. Mark can go first.
18	MR. LOCKETT: Objection.	18	
19	THE WITNESS: Yeah.	19	EXAMINATION
	MR. LOCKETT: Objection,	20	AND ELECTRICAL TOPY
20		21	BY MR. LOCKETT:
20 21	leading, misstatement of testimony, lack of		THE A STANKE AND CONTRACT OF THE STANKING OF T
	leading, misstatement of testimony, lack of foundation.		
21	leading, misstatement of testimony, lack of foundation.	22	Q. Mr. Valentine, when you were in the car
21 22	leading, misstatement of testimony, lack of foundation. BY MR. PRESENT:	22 23	Q. Mr. Valentine, when you were in the car shop you were never in that car shop with Mr.
21 22 23 24	leading, misstatement of testimony, lack of foundation. BY MR. PRESENT: Q. How would it affect the atmosphere?	22 23 24	Q. Mr. Valentine, when you were in the car shop you were never in that car shop with Mr. Perry; is that correct?
21 22 23 24 25	leading, misstatement of testimony, lack of foundation. BY MR. PRESENT: Q. How would it affect the atmosphere? A. When you pull up on the brake they gonna	22 23 24 25	Q. Mr. Valentine, when you were in the car shop you were never in that car shop with Mr. Perry; is that correct? A. No.
21 22 23 24 25 VER	leading, misstatement of testimony, lack of foundation. BY MR. PRESENT: Q. How would it affect the atmosphere?	22 23 24 25 VER	Q. Mr. Valentine, when you were in the car shop you were never in that car shop with Mr. Perry; is that correct?

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IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF PENNSYLVANIA

ALICE W. PERRY & GEORGE A. PERRY, CO-ADMINISTRATORS OF THE ESTATE OF GEORGE PERRY, DECEASED, AND : WIDOW IN HER OWN RIGHT: Plaintiffs

VS.

A.W. CHESTERTON, INC.,: et al

Defendants : NO. 95-CV-1996

Tuesday, February 23, 2010

Oral Deposition of JAMES H.

CLARKE, taken at the Marriott Waterside, 235 East Main Street, Norfolk, Virginia commencing at 10:00 a.m., before Janice L. Welsh, Court Reporter and Notary Public; in and for the Commonwealth of Pennsylvania.

VERITEXT NATIONAL COURT REPORTING COMPANY MID-ATLANTIC REGION 1801 Market Street - Suite 1800 Philadelphia, Pennsylvania 19103

14 Page Page 16 JAMES H. CLARKE JAMES H. CLARKE MR. LOCKETT: You can show railroad until the time you left in 1968? me at a break. Fair enough? 3 A. From 1955 to '60 we ran short of work MR. PRESENT: Yeah. It was 4 and they loaned you out to merchandise pier 5 just the caption. 5 and then your title become freight handler. BY MR. LOCKETT: 6 Q. Freight handler? Q. At the time you retired, who were you Yes. Can I go back? 8 working for in 1994? 8 O. Sure. 9 New York City School Board. 9 A. I wrote one year to get the beginning of 10 0. You were living in Manhattan then? 10 my records on the railroad, and the last time 11 No. I was living in Queens. Α. 11 I wrote they sent me a record that I worked at 12 During what time period did you work for 0. 12 Railway Express Company in 1947, but it was 13 the New York City School Board? 13 like I was out of school for the summer. 14 A. From '68 to '94. 14 It was a summer job that you had? 15 What was your job there? 15 Right. But they never put it on there-16 A. Fireman. 16 until the last time I wrote for the record. 17 Before you worked for the New York City 17 That's when you ordered your social 18 School Board who did you work for? 18 security? 19 Chesapeake & Ohio Railroad. 19 That's when they say I started at the Α. 20 MR. PRESENT: Just so the 20 railroad. 21 record is clear, although this may be public 21 After your job working at the 22 knowledge aiready, both Mr. Clarke and Mr. 22 merchandise pier as a freight handler, what 23 Valentine have their own nonmalignant asbestos 23 was your next job? 24 cases and my office represents both gentlemen 24 I went back to barney yard brakeman. 25 in those cases. 25 Q. As a brakeman? VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 Page 15 Page 17 1 JAMES H. CLARKE 1 JAMES H. CLARKE 2 MR. LOCKETT: I'll note 2 A. Yes. In other words, if one slacks up 3 that. 3 then another catch - you know, you go back 4 BY MR. LOCKETT: 4 5 Q. What years did you work for -- we'll 5 Q. You went back and forth between the 6 call Chesapeake & Ohio C&O. 6 barney yard and --7 Okay. 7 A. And the merchandise pier, yes. 8 What years did you work for C&O? Q. 8 When you went back to the barney yard as 9 From '55 to '68. 9 a brakeman, what time period was that for? 10 What was the first job you held at C&O 10 Was that until you left the railroad in 1968? 11 Railroad? 11 That was in '60 when I was loaned out. 12 Barney yard brakeman. 12 Then you work for while, and then they send 13 What years did you hold that job, sir? 13 you back to the barney yard. 14 A. '55 to '68. 14 So, you went back and forth? 15 Did you have a particular position? 15 Right. Until '68. 16 The way it worked on the barney yard is 16 Just so I'm clear, from 1955 to 1968 you 17 you had seniority enough to take a switchman's 17 worked in essentially two areas with the 18 job, or a brake leader's job, or a foreman's 18 railroad? job. If your seniority stood for that, that's 19 19 Α. Right. 20 the way it worked. 20 Freight handler working at the Q. So, the job you held there depended on 21 21 merchandise pier, and also as a brakeman at 22 seniority? 22 the barney yard? 23 A. 23 A. Yes, sir. 24 Can you tell me all the different jobs 24 Did you know George Perry? 25 that you held from the time you started at the 25 Yes. His brother and I got hired the VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~

Page 18 Page 20 JAMES H. CLARKE JAMES H. CLARKE same day and we were one digit behind each A. In the hopper up on the pier. other in seniority. His number was 956864 and 3 Q. You mentioned the pier. What pier would mine - no, mine was 956864 and he was 956863. 4 4 that have been, sir? 5 O. That was his brother? 5 A. It would have been Pier 15, Pier 9, or 6 A. Perry's brother. Perry came after we Pier 14. I never worked on Pier 9. So, you went to the barney yard. can just forget about that. That was before Q. So, Perry worked for the railroad after 8 8 my time. It was still there, but they wasn't 9 you had already been there; is that correct? 9 using it. 10 A. Yes. 10 Q. So, two piers? 11 MR. PRESENT: You mean he 11 A. 14 or 15. 12 came to work there after you started? 22 Q. Did you work on those piers with Mr. 13 THE WITNESS: After I 13 Perry? 14 started, yeah. 14 A. Yes. 15 MR. PRESENT: The question 1.5 0. What did they do on those piers, 14 and 1.6 wasn't clear to me. I don't mean to correct 16 15? 17 your speech or anything. I just wanted to --17 Α. The same thing that I was telling you, 18 you know I like things clarified. 18 rode the car across the scale, get the weight, 19 MR. LOCKETT: Of course. 19 they dump them, and then carries it out to the 20 BY MR. LOCKETT: 20 ship. 21 Q. Do you have a recollection as to what 21 Q. Was it always coal that they carried? 22 position Mr. Perry worked, or what jobs he 22 Α. Coal, yeah, 23 held when he worked for the railroad when you 23 Q. Do you recall whether Mr. Perry smoked 24 were there? 24 cigarettes? 25 A. You didn't hold just a brakeman's job 25 A. If I said no I don't know if I would be VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 Page 19 Page 21 1 JAMES H. CLARKE 1 JAMES H. CLARKE and that's all. We toad cars. You know, an 2 2 right or not. individual car across the scale to get the 3 3 Q. I don't want you to guess. Do you know 4 weight of the code. Then they would dump it 4 one way or the other? 5 on the conveyer belt and it carries it out to 5 A. I can't say that I saw him smoke. 6 the ship. 6 Q. You left the railroad in 1968. Did you 7 MR. PRESENT: For a time he 7 see Mr. Perry after that? 8 had the title of brakeman though. Wasn't that 8 MR. PRESENT: Did you ever 9 his title? 9 see George after you left the railroad in 10 THE WITNESS: His title was 10 '68? 11 brakeman, yes. 11 THE WITNESS: Yes. But 12 BY MR. LOCKETT: 12 not on the job. 13 Q. So, the time period you worked at the 13 BY MR. LOCKETT: 14 railroad with Mr. Perry he was a brakeman as 14 Q. Did you socialize with him? 15 well?-15 A. No. I socialized with his brother, but 16 A. Yes. 16 I never socialized with him. 17 Q. And it's your testimony he rode cars 17 Q. Do you recall the last time you saw or 18 with you across scales that were weighed, and 18 spoke with Mr. Perry? 19 those cars carried coal? 19 A. No. I can't tell you that. 20 A. Coal, yeah. 20 Q. I want to go back and focus on that time 21 Did they carry anything else other than 21 period you worked as a freight handler. 22 coal? 22 A. Okav. 23. A. No. 23 Ο. What did you do as a freight handler? 24 Q. The cars would then be weighed and then 24 Can you describe that for me. 25 they would be dumped where? 25 They were doing a lot of lend-lease VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690

Page 32 Pade JAMES H. CLARKE JAMES H. CLARKE 2 freight like meal, flour, and they had that MR. LOCKETT: I'm going to handshake thing on the bags. That's why I ask said lend-lease. We were taking them out of 4 MR. PRESENT: In that sense 5 the freight car and putting them on the pier 5 I'm objecting. If you're intending to Ö for the longshoremen. Ĝ summarize everything they did as a brakeman Q. Once you put it on the pier then the 7 then I object. 8 longshoremen would load it into the ships, 8 BY MR. LOCKETT: 9 correct? O. Were there other things that you did 9 10 A. Right. Well, it didn't have to be the 10 with Mr. George Perry as a brakeman other than 11 flour. Just anything that C&O was shipping. 11 what we just described? 12 MR. PRESENT: This was corn 12 A. If he was working as a teaser then he 13 meal and flour, right? 13 would be doing something different, but it 14 THE WITNESS: Yes. You 14 would still be a brakeman's job. 1.5 might have had herring and mackerel. They 15 What did a teaser do? 16 would come in barrels. 16 A. In other words, we used to walk up the 17 BY MR. LOCKETT: 17 track, get on the car and knock the brake, and 18 Q. As a freight handler what were your 18 he had a teaser that he teased it off the car 19 responsibilities? What was your job 19 with 20 responsibilities? 20 Why would you have to knock the brakes 21 A. Taking it out of the car to put it on 21 as a teaser? 22 the pier. The longshoreman takes it from 22 A. Because you couldn't tease it with the 23 there. 23 brakes on it. 24 Q. Was that done by hand? 24 Q. By knocking the brakes with the teaser 25 We used to put them on a pallet. The 25 what did that do? VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 Page 23 Page 25 1 JAMES H. CLARKE 1 JAMES H. CLARKE 2 forklift picks them up and takes them out of 2 A. No I would knock the brakes. I would be 3 the car. 3 up on the brake. When I knocked the brake 4 During the time period you worked as a then he takes the teaser and teases the car 4 5 freight handler working at the pier, did you 5 off, to start it off, for me to ride it across 6 work with Mr. George Perry at all? 6 the scales. 7 A. I don't think so. I don't know whether 7 Q. Does that process move the car? 8 George worked at the pier or not. 8 A. Yes. 9 You don't have any recollection of 9 Q. Are there any other job activities or 10 seeing him there working with you, do you? 10 functions that you did with Mr. Perry other 11 On the pier, no. 11 than those two things you described? 12 You never worked with him as a freight 12 A. No. Nothing else 13 handler? 13 MR. LOCKETT: Are you all 14 Not that I can remember. Α. 14 right with that? 15 So, it would be correct to say that your 15 MR. PRESENT: I have never 16 work experience with Mr. George Perry was had any major disappointments with you, Mr. 16 17 working as a brakeman moving the cars onto the 17 Lockett. I thought that we needed to go into 18 scales and then dumping the coal into the 18 further details on that other question. 19 hoppers? 19 THE WITNESS: They had a 20 A. Yeah. 20 car that you didn't have to tease off. Once 21 MR. PRESENT: My only 21 you knocked the brake, it would move off by 22 objection, and I think this is a form 22 itself. That was what they call ball 23 objection -- is that that may not encompass 23 bearing. It didn't have a gearbox. 24 all that they did. It's a general description 24 BY MR. LOCKETT: 25 of what they did. 25 When you worked with Mr. George Perry VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690

Page 26 Page 28 JAMES H. CLARKE JAMES H. CLARKE 2 riding the cars, taking them to the scales, 2 it. It's made on an incline. You know, the 0 did you ever observe Mr. Perry work with or tracks was on an incline, and they roll right 4 near any asbestos-containing products? 4 on down to the scale house. 5 A. If they had asbestos brakes on them he 5 When he applied the teaser how far away 6 was working near them. 6 was he from the brake shoes? Do you know? 7 Q. You said if they had asbestos brakes. A. About two or three feet. Or maybe 8 What do you mean by that? 8 closer. I never measured it. You're pretty 9 If the brake shoes on the car was 9 close. 10 asbestos. 10 When you were working on the railcars Q. Do you know whether the brakes on the 11 with Mr. Perry to move them into the scale 120 railcars contained asbestos? 12 area at the barney yard, were you able to tell 13 Some of them, um-hum, 13 what type of brake was on the railcar by 14 Q. You said some of them. 14 looking at it? 15 A. To tell you the truth, I really don't 15 A. Yeah. You could tell because they were 16 know unless they was metal. 16 a solid metal. One of them was. The other 17 So, you're saying there were two types 17 one looks like it's put together. 18 of brakes? 18 What do you mean by that it's put 19 A. Yes. 19 together? 20 There were metal brakes? О. 20 A. Like little holes and stuff in the stuff 21 A. And asbestos. 21 like it was pressed together. 22 Can you describe for me how Mr. Perry 22 How do you know that asbestos brakes 23 would be working with or near brake shoes? 23 were used at the railroad? 24 He would be right down by the brake 24 A. How did I know? 25 shoes if he was teasing, and he's around it if 25 How do you know that? VERITEXT NATIONAL COURT REPORTING COMPANY VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 215-241-1000 ~ 302-571-0510 ~ 610-434-8588 ~ 888-777-6690 Page 27 Page 29 1 JAMES H. CLARKE 1 JAMES H. CLARKE 2 he wasn't teasing. 2 Because they used to tell us. 3 Q. How close would he be to the brake shoe? 3 Q; Who told you that? 4 A. He would be right at the brake shoe if 4 Α. The foreman. 5 he was teasing. He had to tease up under the 5 Are you able to identify the names of 6 rear wheels. any manufacturer or brand names of any of the 6 7 What would he use to tease the railcar? O. brakes that were used on the railcars? 8 A. A teaser 8 I know one that I used to see was 9 O. Can you describe that? 9 Bendix. 10 A. They have a tool they call a teaser. 10 Ο. How do you know it was Bendix? 11 Q. Was it a piece of equipment? 11 It was written somewhere near or around 12 Yes. Α. 12 13 What was it made out of? Q. Any others other than Bendix that you 13 14 The handle was I guess about five feet recall seeing at the rail yard? 14 15 long, but the teaser itself was metal and it A. I have seen several of them, but to 15 worked up and down like that it would push the 16 16 remember I can't say. 17 wheel off. 17 Q. Did Mr. Perry, basëd upon your 18 Where would he place the teaser in order Q. 18 observations, work with or near brake shoes in 19 to --19 any other capacity other than teasing the 20 On the rear wheel. 20 railcars while you worked with him? 21 Once he did that that would disengage

21 A. No. He didn't have any other reason to be near the shoes. I mean, you didn't replace 22

23 them or nothing.

24 Q. As a brakeman it wasn't your job

responsibility to change brake shoes, correct? VERITEXT NATIONAL COURT REPORTING COMPANY 215-241-1000 - 302-571-0510 - 610-434-8588 - 888-777-6690

the brake. Is that what you're saying?

A. No. The person that's riding the car

on the teaser and push it right off to start

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would disengage the brake. He would push down

22

23

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	_	JAMES H. CLARKE		
	2	A. No. All that was done in the shops.	2	JAMES H. CLARKE
	3	Q. Do you recall any other	3	both of us was in the extra board we had to
	4	ashestos-containing products that you observed	4	run into each other every once in a while.
Î	5	Mr. Perry work with or near at the C&O	, E)	Q. Are you able to recall what years they
	6	railyard other than the brake shoes?	6	were that you worked with him in the barney
ĺ	7	A. No.	1 7	yard?
1	8	Q. How about when you worked with him up on	8	A. Around the first years that he came
Ì	9	Pier 14 or 15, do you recall ever observing	1	there. From what I can understand he came
	10	Mr. George Perry work with or near any	9	there in 1967 and I didn't leave until '68.
	11	asbestos-containing products?	10	So, I didn't work too much with him.
-	12	A. Well, you see if you was a brakeman I	111	MR. PRESENT: Don't you
Ì	13	don't think the teaser is about the only	12	mean '57 for Mr. George Perry?
	14	thing that you would be near. Teasing the	13	THE WITNESS: Oh, did he
-	15	cars and braking the car was just about the	14	come in 157?
	16	only thing the brakeman do, other than they	15	MR. PRESENT: That's what
-	17	have a switchman job and all of that.	16	my records indicate.
	18	Than they proceed a sell	17	THE WITNESS: Well, if he
,	19	Then they created another job	18	came in 57 I worked with him quite often.
	20	before I left of empty cars going back to the	19	BY MR. LOCKETT:
	21	return track after they dumped. They had a	20	Q. You're guessing that you worked with him
	22	retarder that squeezed them going down the	21	quite often. I want to know what you recall.
ļ	23	yard and slowed them up and stopped them.	22	MR. PRESENT: Objection to
1	24	Q. Is that something Mr. Perry did?	23	your characterization of how he is
	25	A. If his seniority called for it that day	24	testifying. He said he worked with him quite
İ		he could do it.	25	often. He did make a mistake on the date, at
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		Page 31		Page 33
	1	JAMES H. CLARKE	1	JAMES H. CLARKE
	2	Q. Did you ever observe him doing that?	2	least based on the records that I have.
	3	A. No.	3	MR. LOCKETT: I'll rephrase
	4	Q. How often would you work with Mr. George	4	it.
	5	Perry at the barney yard?	5	BY MR. LOCKETT:
	6	A. Not too much. He came about two years	6	Q. Do you recall, Mr. Clarke, how
	(after me. You had a certain amount of people	7	frequently you worked with Mr. George Perry as
İ	8	that used to work like the 4:00 shift, and	8	a brakeman?
	9	then you had some that loved working in the	9	A. Like if I worked a year I would say
	10 11	morning at 8:00, and then you had some that	10	about four or five months out of the year off
	12	wouldn't work nothing but 12:00 at night until	11	and on I probably worked with him.
		8:00 in the morning. He usually worked the	12	Q. Is that four to five times a year?
	13 14	shifts that I didn't like.	13	MR. PRESENT: Four or five
		Q. He worked different shifts than you did	14	months out of the year off and on. I heard
	15	generally. Is that what you're saying?	15	it. So, I wanted to make sure you heard it.
	16	A. Yeah. In other words, if you was a	16	THE WITNESS: His brother,
	17 18	regular man working or an extra man the	17	now I worked with him every day.
		extra man has to be called to work. The	18	BY MR. LOCKETT:
	19 20	regular man has a regular job. He goes on	19	Q. We're talking about Mr. George Peny.
	20 21 _	that shift every day.	20	A. I know.
	21 22	Q. Are you able to estimate how often you	21	MR. PRESENT: You knew
	4 /2 2 3	worked with Mr. George Perry at the barney	22	Arthur better, but you knew George too?
	23 24	yard?	23	THE WITNESS: Yeah.
	24 25	A. I didn't work with him too much, but I	24	
73		worked with him quite often. Like I say, if	25	(Whereupon a short recess
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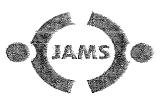
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Date:

September 27, 2012

Pages (Including Cover)

3 - CORRECTED

154 76

Comments:

Re: GARY P. MANSER, et al. v, METROPOLITAN LIFE INSURANCE CO. et al, CA 11-4609

Dear Counsel,

Judge Hely has asked that I forward you his ruling on the Motion for Summary Judgment of American Premier Underwriters (f/k/2 Penn Central Corp. and Consolidated Rail Corp.).

If you have questions, please contact this office. Thank you.

Roxanne

From: JAMS

617 228 0222

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Commonwealth of Massachusetts
Superior Court

Middlesex Asbestos CA 11-4609

GARY P. MANSER et al.

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METROPOLITAN LIFE INSURANCE CO. et al.

MEMORANDUM OF DECISION AND ORDER ON MOTION FOR SUMMARY JUDGMENT OF AMERICAN PREMIER UNDERWRITERS (f/k/a Penn Central Corp. and Consolidated Rail Corp.)

The brakes on the railroad cars were not appurtenant to the locomotive. As noted in the *Moneypenny* decision, a railroad locomotive is a self-propelled rail vehicle designed to pull other cars. A railroad car is a separate carriage that is generally pulled or pushed by a locomotive because it is not self-propelled. The railroad car brakes on the cars in this case were part of an integrated air brake system designed for the safe operation of the entire train, not just the locomotive. Although the brake controls for a multi-vehicle train are on the locomotive, the brake system is an integrated train system, not an integrated locomotive system. The car brakes are an appurtenant to a train brake system, but they are not an appurtenant to the locomotive. For this reason state law tort liability is not preempted by the Federal Locomotive Boiler Inspection Act.

The Federal Safe Appliances Act does not preempt this state court action. The SAA and the appliance requirements imposed by the SAA do not preempt state tort liability based on the brake-based claims in this case.

Under Massachusetts negligence law, the scope of a workplace property owner's reasonable care duty will depend on the reasonably foreseeable risks of injury to other persons. Whether the rail yard owner's duty in this case extended to an employee's household member will depend in part on the nature of the activities at the rail yard, the nature of the risks involved, and whether the yard owner could reasonably have been expected to anticipate an unreasonable risk to household members. In the present case, these fact questions cannot be fairly determined on the basis of the defendant's summary judgment motion.

With respect to William Manser's exposure to asbestos while working at the defendant's yard, the plaintiff has pointed to sufficient evidence to raise a genuine issue of material fact on whether his work on brakes, his picking up of old brake shoes and other tasks exposed him to asbestos in the products he was handling. The evidence on this includes the testimony of the two co-workers, William Manser's statements to his doctor, David Christiani, M.D. (July 11, 2006, letter), and the records regarding asbestos in Cobra brakes. The court would not necessarily exclude from evidence the testimony about asbestos being in brake shoes if the testimony comes from a worker who had

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sufficient day-to-day familiarity with the product.

Order

The motion for summary judgment of American Premier Underwriters is denied.

September 26, 2012

Charles J. Hely Justice COMMONWEALTH OF MASSACHUSETTS

MIDDLESEX, SS.

SUPERIOR COURT CIVIL ACTION NO. 01-5525

CHARLES F. MONEYPENNY and DIGNA MONEYPENNY

¥S.

METROPOLITAN LIFE INSURANCE, CO., ET AL.

MEMORANDUM OF DECISION AND ORDER
ON DEFENDANT THE BUDD COMPANY'S MOTION TO DISMISS

INTRODUCTION

The plaintiff Charles F. Moneypenny ("Moneypenny") brings this action against defendant, The Budd Company, Inc. ("Budd"), among various defendants, for personal injuries arising out of his exposure to asbestos in the course of his employment by CSX Transportation, Inc., Penn Central Corporation and elsewhere. He has asserted claims of negligence and breach of expressed and implied warranties against Budd. Pursuant to Mass. R. Civ. P. 12(b)(1) and 12(h)(3), Budd now moves to dismiss. For the reasons discussed below, the motion is denied.

BACKGROUND

The relevant facts are taken for the most part from Moneypenny's memorandum in opposition to the motion to dismiss. Due to the fact that this is an asbestos case, the complaint itself is a bare-bones pleading. For purposes of the motion to dismiss, Budd appears not to contest the facts stated in Moneypenny's memorandum, and for purposes of the motion only, I accept them as true. Moneypenny was employed as a car cleaner and a car man by Penn Central Railroad and Amtrak at the South Bay Rail Yard and South Station in Boston, Massachusetts in the 1970s and early 1980s. He claims that he was exposed to various defendants' asbestoscontaining materials during his employment. Moneypenny has been diagnosed with malignant

mesothelioma, a very rare and virtually always fatal form of cancer; Moneypenny alleges the only established cause is exposure to asbestos. He performed maintenance and cleaning aboard passenger rail cars manufactured by Budd and allegedly was exposed to dusty ceiling and wall insulation, dust from wrapped steam pipes that ran beneath the seats and dust from drilling transit board in electrical lockers. Budd manufactured or sold for use in the railroad industry completed railcars, some of which were passenger cars and some of which contained a self-propelling motor and therefore, may be classified in locomotives.

DISCUSSION

Pursuant to Mass. R. Civ. P. 12(b)(1) and 12(h)(3), Budd contends that Monneypenny's claims should be dismissed because Federal law preempts his State law causes of action and therefore this court lacks subject matter jurisdiction over this case. According to Budd, the various Federal statutes regarding the railroad industry such as the Safety Appliance Act ("SAA"), the Locomotive Boiler Inspection Act ("BIA"), the Federal Railroad Safety Act ("FRSA")¹ and the Federal Employers Liability Act ("FELA"), along with their accompanying regulations, occupy the field of all matters related to railroad equipment. Budd further alleges that Moneypenny's claim focus on the "design," "construction," and "material" of trains, and therefore, fall squarely within the Secretary of Transportation's authority under these statutes, and so within the preempted field.

The Supremacy Clause of the United States Constitution provides that the laws of the United States "shall be the supreme Law of the Land; ... any Thing in the Constitution or Laws of any state to the Contrary notwithstanding." Art. VI, cl. 2. It has been well settled that State

Congress enacted the Safety Appliance Act in 1893, the Locomotive Boiler Inspection Act in 1911, and the Federal Railroad Safety Act in 1970. The FRSA, SAA, and BIA are now codified together at 49 U.S.C. § 20101-20144, § 20301-20306, and § 20701-20903, respectively.

law conflicting with Federal law is "without effect." Cipolione v. Liggett Group, Inc., 505 U.S. 504, 516 (1992) (quoting Maryland v. Louisiana, 451 U.S. 725, 746 (1981). "The question of preemption is basically one of congressional intent." Barnett Bank v. Nelson, 517 U.S. 25. (1996). Therefore, when Federal preemption is invoked under the directive of the Supremacy Clause, it is up to the court to determine the presumed intent of Congress.

In the interest of preventing unintended encroachment on the authority of the States, preemption is not favor unless it is "the clear and manifest purpose of Congress." *Rice v. Santa Fe Elevator Corp.*, 331 U.S. 218, 230 (1947). "The burden is on the party seeking to displace the State action to show preemption with hard evidence of conflict based on the record." *Sawash v. Suburban Welders Supply Co., Inc.*, 407 Mass. 311, 315 (1990) (quoting *Commonwealth Elec. Co. v. Department of Pub. Utils.*, 397 Mass. 361, 376 (1986)). "State law is not preempted merely by reference to some vaguely defined Federal policy, or on the ground that Congress has enacted a statute which is tangentially relevant to the subject at issue." *Arthur D. Little, Inc. v. Commissioner of Health & Hosp. of Cambridge*, 395 Mass. 535, 545 (1985). Thus, the court is reluctant to find preemption unless Federal law does more than "touch upon" or "relate to" the subject matter of relevant State law; "preemption will lie only if the federal regulations 'substantially subsume' that subject matter." *Carrillo v. ACF Indus.*, 20 Cal. 4th 1158, 1173 (1999), *cert. denied*, 528 U.S. 1077 (2000).

The question here is whether Congress has indicated an intention to occupy the entire field of railroad equipment through its various laws and regulations. The preemptive effect for railroad safety is set forth in the FRSA: "A State may adopt or continue in force a law, regulation, or order related to railroad safety until the Secretary of Transportation prescribes a regulation or issues an order covering the subject matter of the State requirement." 49 U.S.C. §

20106. The word "cover" is a "restrictive term that means substantially subsuming the subject matter." CSX Transp., Inc. v. Easterwood, 507 U.S. 658, 664 (1993).

At the hearing on this motion, counsel for both parties appeared to agree that the FRSA essentially includes the BIA and the SAA but does not add any independent provisions that may apply in this case. Accordingly, both sides focus their arguments on the two separate statutes. the BIA and the SAA. Budd correctly notes that courts have on more than one occasion allowed preemption under the BIA or the SAA. See, e.g., Law v. General Motors Corn., 114 F.3d 908. 909 (9th Cir. 1997) (plaintiff's common law claims against locomotive manufacturers for injuries allegedly caused by design defects were preempted by the BIA since warnings and designs are "within the scope of the Secretary's authority"); Green v. River Terminal Rv. Co., 585 F. Supp. 1019, 1027 (N.D. Ohio 1984), affirmed, 763 F.2d 805 (6th Cir. 1985) ("federal regulation of locomotive equipment under the Boiler Inspection Act is preemptive of any state or local regulation on the same subject"); Scheiding v General Motors, 22 Cal. 4th 471 (2000), cert. denied, 121 S. Ct. 383 (2000) (applied preemptive effect of the SAA, stating that "Congress intended federal law to occupy the field of locomotive equipment and safety"); and Carillo v. ACF Indus., supra, 20 Cal. 4th at 1173 (SAA preempts state regulation of guardrails on rail freight cars). However, I am not persuaded that preemption principles require the dismissal of Moneypenny's State law tort claims in this case.

From the complaint and the arguments of counsel, I understand that Moneypenny worked at least primarily on rail cars, not locomotives. The BIA provides broad regulatory authority governing locomotives and their parts and appurtenances.² The Congressional purpose in

² The BIA provides, in relevant part, as follows:

enacting the BIA was the protection of train employees and passengers from defective locomotive boilers and equipment. See, e.g., *Urie v. Thompson*, 373 U.S. 163 (1949). There is substantial authority for the proposition that Congress intended Federal law to occupy the field of locomotive equipment and safety, particularly as it relates to injuries suffered by railroad workers in the course of their employment. *Law v. General Motors Corp.*, *supra.*, 114 F.3d at 910. The United States Supreme Court has held that the BIA "extends to the design, the construction, and the material of every part of the locomotive and tender, and of all appurtenances." *Napier v. Atlantic Coast Line R. Co.*, 272 U.S. 605, 611 (1926). However, the BIA does not preempt claims arising from asbestos on rail cars. A rail car is not the same as a locomotive.³ Only those track vehicles that are self-propelled, and which perform the function of locomotion, may be considered "locomotives" under the BIA. See *AT&SF Ry. v. United States*, 403 F.2d. 211 (10th Cir. 1973).⁴

A railroad carrier may use or allow to be used a locomotive or tender on its railroad line only when the locomotive or tender and its part and appurtenances –

⁽¹⁾ Are in proper condition and safe to operate without unnecessary danger of personal injury ... 49 U.S.C. § 20701.

³ "Rail car means a non-self-propelled vehicle designed for and used on railroad tracks." 40 CFR § 201.1

Locomotive is a "self-propelled unit of equipment designed for moving other equipment in revenue service and includes a self-propelled unit designed to carry freight or passenger traffic, or both." 49 CFR. § 221.5.

⁴ Budd also claims that the Federal Railroad Administration has jurisdiction over the exposure of rail employees to air contaminants and in its 1996 FRA Report to Congress, Locomotive Crashworthiness and Cab Working Conditions, the "FRA recommends no action to be taken on the issue of asbestos in locomotives." This is not disputed. But the primary if not sole issue in this case is asbestos in rail cars, not locomotives.

Moneypenny's second argument relies on the fact that the BIA only refers to "railroad carriers" and nowhere in the Act are equipment manufacturers mentioned. Thus, argues Moneypenny, the BIA does not preempt claims against railroad manufacturers, and he cites Lorincie v. Southeastern Pennsylvania

Budd's argument for preemption under the SAA is unpersuasive. The SAA, although it applies to both locomotives and railcars, requires railroad carriers only to use those vehicles that are equipped with a specific list of safety equipment: automatic couplers, secure sill steps, efficient hand brakes, secure ladders, running boards, handholds, grab irons, drawbars consistent with regulations, and power brakes sufficient to stop the train. 49 U.S.C. § 200302(a). The SAA makes no mention of the types of equipment and materials from which Moneypenny allegedly was exposed to asbestos such as ceiling or wall insulation, pipe wrap, electrical boxes, asbestos brake shoes or any other type of asbestos containing object that may have been used in the manufacture of the cars.

Budd's reliance on *Ouellette v. Union Tank Car Co.*, 902 F.Supp. 5 (D.Mass. 1995), is misplaced since the handholds at issue there are specifically mentioned in SAA, but asbestos insulation is not. The Supreme Court has suggested that the preemptive effect of the SAA extends only to the types of equipment listed in the statute. See, e.g., *Napier v. Atlantic Coastline R. Co.*, *supra*, 272 U.S. 605 (the SAA, due to its specific requirements, does not occupy the entire field of regulating locomotive equipments); *Atlantic Coast Line R. Co. v. State of Georgia*, 234 U.S. 280 (1914) (holding that a Georgia statute requiring headlights on locomotives was not preempted by the SAA because the act did not "provide regulations for locomotive headlights"). As further indicated in *Garay v. Missouri Pacific R. Co.*, 38 F.Supp.2d 892 (D.Kan. 1999):

The FSAA and its regulations do not provide a definition of "safety appliance," but rather contain a "strikingly specific laundry list" of required equipment for each type of rail car Although

Transp. Authority, 34 F.Supp.2d 929, 933 (E.D.Pa. 1998) (concluding that tort claim against rail cab manufacturer for defective design was not preempted by the BIA). Although I do not agree with such reasoning, there is no need here to go into an analysis of distinctions between carriers and manufacturers. It is already established that the BIA applies only to locomotives, not to rail cars.

the Act applies to these specific types of equipment, "[n]o other device, however necessary for safety, falls within its reach."

38 F.Supp.2d at 898 (citations omitted). The *Garay* court concludes that the SAA does not "subsume the entire field of devices which could be deemed safety equipment, but only the subject of those devices which are listed in the statute." *Id.* I agree. Because the SAA does not "cover" or "substantially subsume" the equipment on which Moneypenny is focusing his claims of exposure to asbestos, Budd is not entitled to dismissal of Moneypenny's claims on the basis of preemption by the SAA.

In light of this conclusion, there is no need to consider Budd's argument that if preemption is applied, Moneypenny still has a full and complete remedy for his claims under the FELA. 45 U.S.C. § 51 et seq.⁵

ORDER

For the foregoing reasons, motion to dismiss of the defendant The Budd Company, Inc. is denied.

Margot Botsford

Justice of the Superior Court

Dated: October 21, 2002

Every common carrier by railroad while engaging in commerce ... shall be liable in damages to any person suffering injury while he is employed by such carrier is such commerce ... for such injury or death resulting in whole or in part from the negligence of any of the officers, agents, or employees of such carrier, or by reason of any defect or insufficiency, due to its negligence, in its cars, engines, appliances, machinery, track ... or other equipment.

45 U.S.C. § 51.

⁵ Section 1 of the FELA provides:

EXHIBIT D

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IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF PENNSYLVANIA

IN RE: ASBESTOS PRODUCTS LIABILITY LITIGATION (No. VI) : MDL DOCKET NO. 875

Consolidated Under

VARIOUS PLAINTIFFS

V.

OCT 1 0 2012

Certain cases in which Plaintiffs are represented by Glasser & Glasser, listed in Exhibit "A," attached

VARIOUS DEFENDANTS MICHAELE KUNZ, Clerk By wasterman Dep. Clerk

ORDER

AND NOW, this 10th day of October, 2012, it is hereby ORDERED that the Motions to Dismiss or, in the Alternative, Motions for Summary Judgment of Defendant Pullman Passenger Car Company, Inc., listed in Exhibit "A," attached, are DENIED without prejudice.1

The 2,350 cases from the Eastern District of Virginia that are currently before the Court constitute one of the largest groups of cases still remaining on this Court's multidistrict litigation docket. On September 19, 2011, the cases were referred to the Honorable M. Faith Angell, U.S. Magistrate Judge, for oversight and supervision. See Referral Order, No. 01-md-875 (E.D. Pa. Sept. 19, 2011), ECF No. 8138. In the meantime, the Kurns case was making its way through the courts, and on February 29, 2012, the Supreme Court issued its opinion in Kurns. Kurns v. Railroad Friction Products Corp., 565 U.S. , 132 S. Ct. 1261 (2012). Subsequently, the Court held a Status Conference with the parties involved in the present cases from the Eastern District of Virginia. The Court issued a briefing schedule for Pullman to file, and Plaintiffs to oppose, motions to dismiss related to federal preemption and, specifically, whether and, if so, to what extent, the Kurns decision applied to these cases. See Briefing Schedule Order, No. 01-md-875 (E.D. Pa. May 19, 2011), ECF No. 8567. After oral argument, the matter is ripe for disposition. The single Motion that Pullman filed was filed in each case, and Plaintiffs' Opposition was filed in each case as well. The cases have never been on scheduling orders, and therefore no discovery has been conducted in the cases.

Before the Court is the Rule 12(b)(6) motion to dismiss or, in the alternative, motion for summary judgment of Defendant Pullman Passenger Car Company, Inc. ("Defendant" or "Pullman"). Def.'s Mot. Dismiss, No. 01-md-875 (E.D. Pa. May 21, 2012), ECF No. 8590 [hereinafter "Motion"].

Plaintiffs in these cases include former railroad workers, representatives, survivors, and spouses ("Plaintiffs"). Plaintiffs claim that they were exposed to asbestos-containing insulation products produced by Pullman that were onboard passenger railcars. Such insulation products, Plaintiffs claim, were present in or on the "walls, ceilings, floors, and heating components" of passenger cars. See Pls.' Mem. Opp., No. 01-md-875 at 5 (E.D. Pa. June 4, 2012), ECF No. 8606 [hereinafter "Opposition"]. Plaintiffs have said that they "have addressed these cases as though each and every case addresses the entire Pullman car, which is a car that has asbestos insulation in the walls, ceiling, floor and steam pipes." Tr. at 6:12-18, July 26, 2012. Pullman is the only remaining defendant in these cases.

The issue in these cases is whether the Locomotive Inspection Act ("LIA"), 49 U.S.C. § 20701-20703 (2006), and/or the Safety Appliance Act ("SAA"), 49 U.S.C. § 20301-20306 (2006), operate to preempt Plaintiffs' state law claims, especially in light of the recent Supreme Court decision in <u>Kurns</u>, 132 S. Ct. at 1261, which affirmed the breadth of the long-standing field preemption of the LIA.

Pullman argues that Plaintiffs' complaints should be dismissed because their claims are preempted by the LIA and/or the SAA. Plaintiffs argue that <u>Kurns</u> and the LIA do not operate to preempt their claims, as the LIA regulates only self-propelled locomotives and their tenders, parts, and appurtenances, but does not specifically govern passenger railcars and equipment thereon. Plaintiffs further argue that the SAA does not preempt their state law claims, as it regulates only a specific, finite list of safety devices.

Pullman's Motion sweeps too broadly. No discovery has yet taken place in any of the cases in which Defendant filed its Motion. It has become clear that important facts remain unknown in these cases. Specifically, it is not clear which products attributable to Defendant each Plaintiff claims he was exposed to. See Tr. at 5:3-13, July 26, 2012 ("We don't have specific allegations of exactly which products, and none of the plaintiffs

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It is further **ORDERED** that U.S. Magistrate Judge M. Faith Angell, to whom the cases are referred, and Special Master Bruce Lassman, Esq., shall place the cases on scheduling orders and shall manage discovery and other pretrial matters.

AND IT IS SO ORDERED.

EDUARDO C. ROBRENO, J.

have been deposed."). For example, at some points in the briefing and in the hearing on Defendant's Motion, the parties referred to entire passenger cars as products themselves, whereas at other times, the insulation materials onboard the passenger trains were referred to as products.

Each case must be treated individually given its distinct factual background, and there is a likelihood that different Plaintiffs might have been exposed to different products, if any. Without the parties having conducted discovery, and without knowing which of Defendant's products, specifically, each Plaintiff allegedly has been exposed to, it is premature for the Court to determine whether the products to which each Plaintiff claims exposure would be preempted by the SAA, the LIA, and <u>Kurns</u>. For example, Plaintiffs allege exposure to asbestoscontaining "insulation products" attributable to Pullman onboard passenger cars (as opposed to onboard locomotives). "Insulation products" is a broad category of products, and the answer to, for example, whether state regulation of heating pipe insulation onboard a passenger car would be preempted, might well be different from the answer to whether state regulation of certain heating components would be preempted.